



FIRE STATION NO.5

102 W NIBLICK ST; LONGVIEW, TX 75604

1006

100% BID SET		
REVISIONS		
1	Addendum #1	06.19.2020
2	Addendum #2	06.26.2020
3	Addendum #3	07.03.2020
4	Addendum #4	07.10.2020

OWNER

CITY OF LONGVIEW

300 W. COTTON ST.  
LONGVIEW, TX 75601  
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Main Contact: Vice President -  
Mike Burns P.E.

LANDSCAPE

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M.E.P.

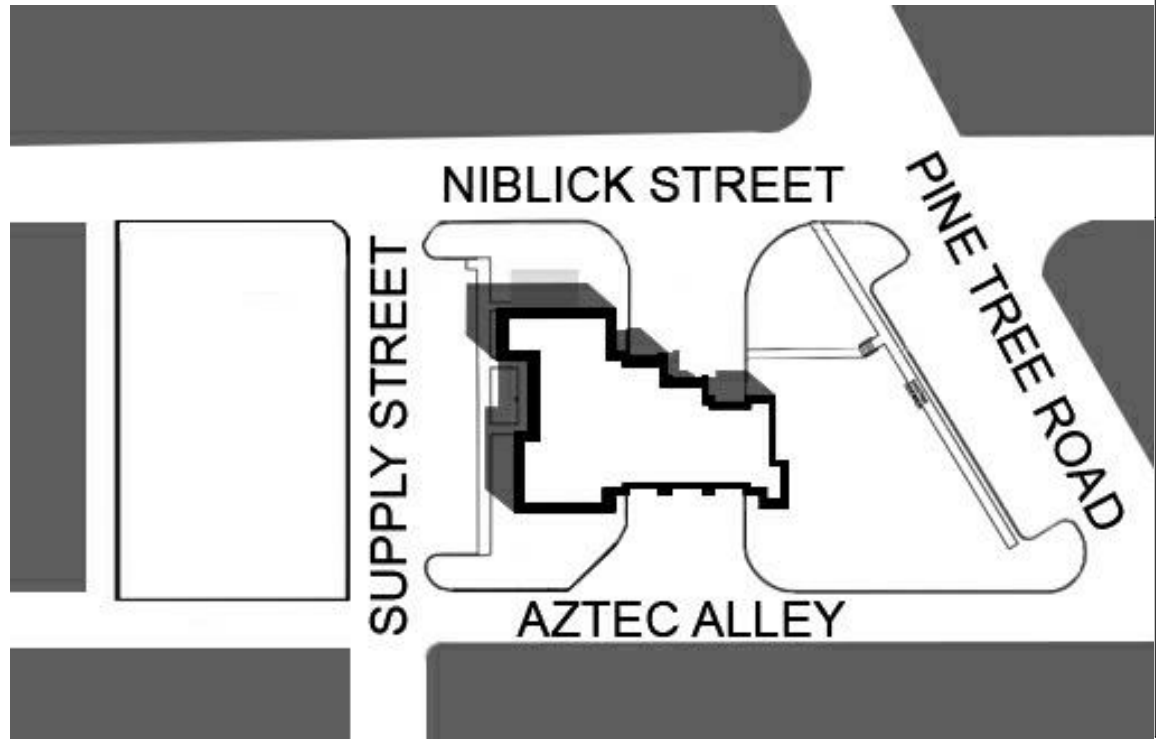
KSA Engineering

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Longview, TX 75601  
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LOCATION

FIRE STATION NO.5

102 W. NIBLICK ST.  
LONGVIEW, TX 75604



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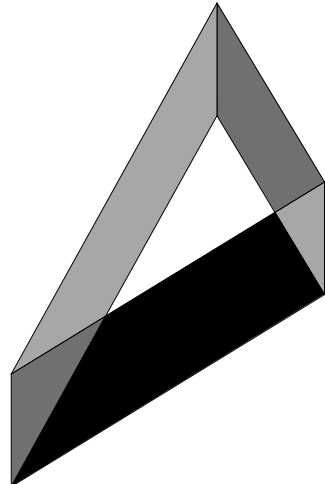
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Architects Design Group

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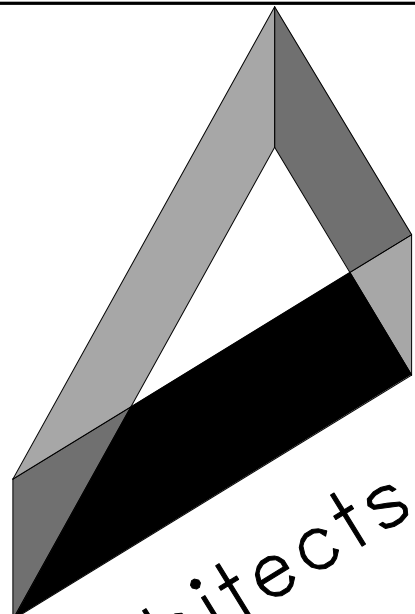


06.05.2020



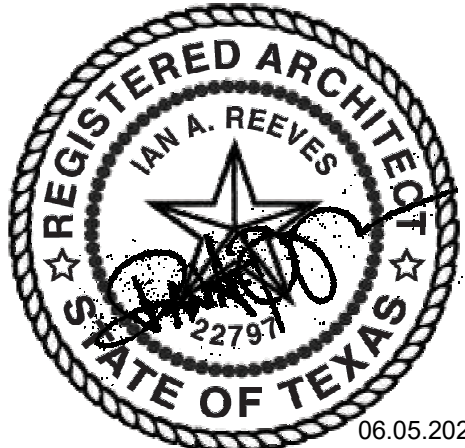
SCHEDULE OF ALTERNATES

- 1. **DEDUCT ALTERNATE #1:** PROVIDE CHAIN LINK FENCE AND GATES FOR THE SECURE PARKING.  
**BASE BID :** PROVIDE MASONRY AND ALUMINUM METAL SCREEN AND METAL CANTILEVER GATES AS SHOWN ON THE BID SET
- 2. **DEDUCT ALTERNATE #2:** KEEP EXISTING APPARATUS BAY DOORS FOR THE EXISTING APPARATUS ROOM. (BOTH SIDES).  
**BASE BID :** PROVIDE NEW SECTIONAL DOORS AS SHOWN IN THE DOOR SCHEDULE AND SPECIFICATIONS AND BID SET.
- 3. **DEDUCT ALTERNATE #3:** PROVIDE SECTIONAL DOORS FOR THE NEW APPARATUS BAY EGRESS SIDE TO MATCH SECTIONAL DOORS SHOWN FOR THE INGRESS OF THE NEW APPARATUS BAY.  
**BASE BID :** PROVIDE BI-FOLD DOORS PER SPECIFICATIONS AND DOOR SCHEDULE FOR THE EGRESS SIDE OF THE NEW APPARATUS BAY ROOM.
- 4. **DEDUCT ALTERNATE #4:** KEEP EXISTING CEILING AND LIGHT FIXTURES FOR THE EXISTING APPARATUS BAY ROOM.  
**BASE BID :** REMOVE EXISTING SUSPENDED CEILING TILES AND GRID, CLEAN AND PAINT EXISTING STRUCTURE AND PROVIDE NEW LIGHT FIXTURE AS SHOWN IN THE BID SET.
- 5. **DEDUCT ALTERNATE #5:** KEEP EXISTING BRICK AND EXTERIOR SURFACES AS IS.  
**BASE BID :** EXTERIOR BRICK TO BE PAINTED.



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REVISIONS/ADDENDA

Number	Description	Date Issued
4	Addendum 4	07.10.2020

SHEET TITLE:

ARCHITECTURAL  
SITE PLAN - FOR  
REFERENCE  
ONLY

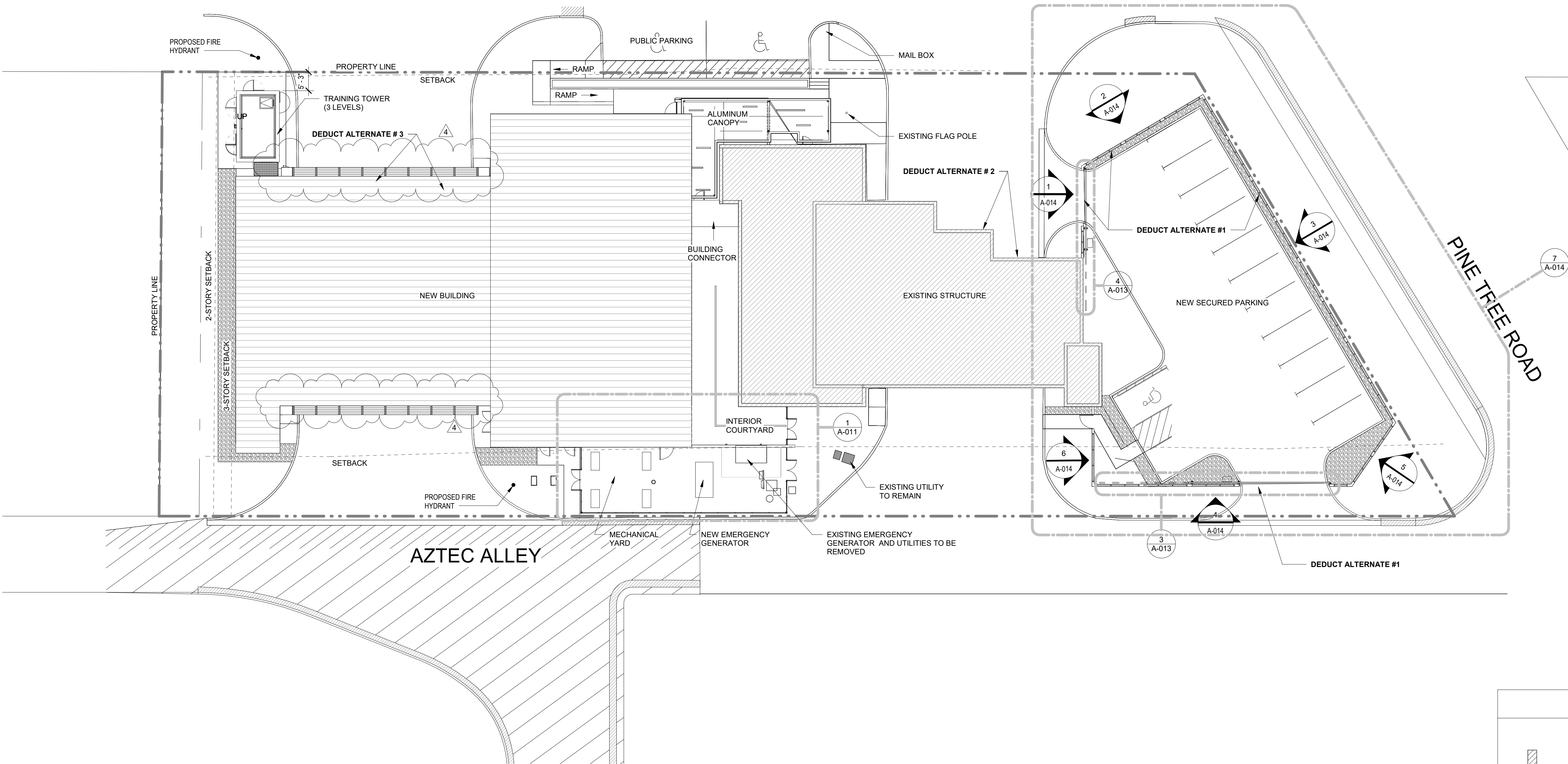
scale: As indicated  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

1006

SHEET NUMBER:

A-001

W NIBLICK STREET



1 SITE PLAN  
1/16" = 1'-0"





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SHEET TITLE:

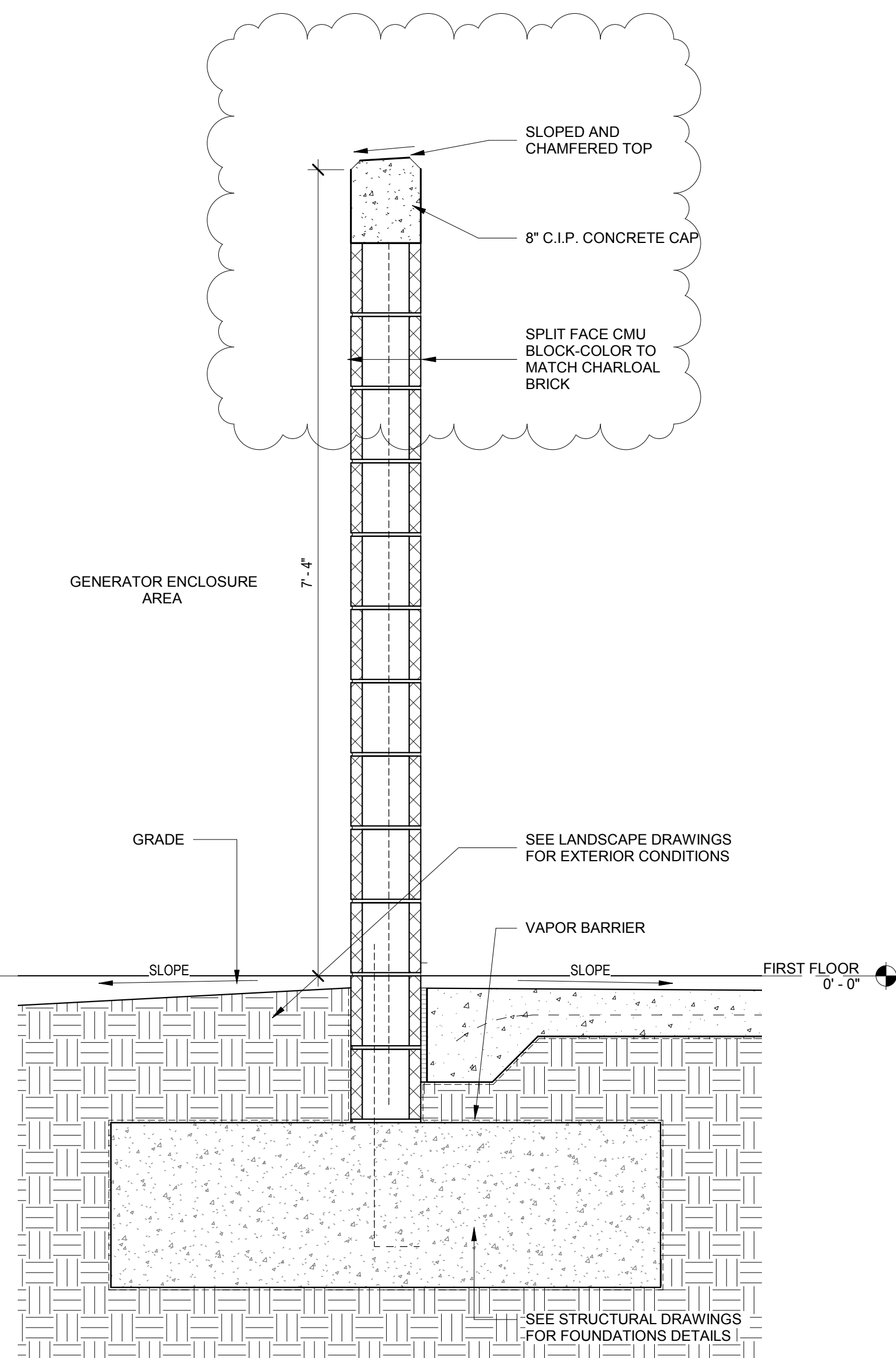
ENLARGED SITE  
PLAN DETAILS

scale: As indicated  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

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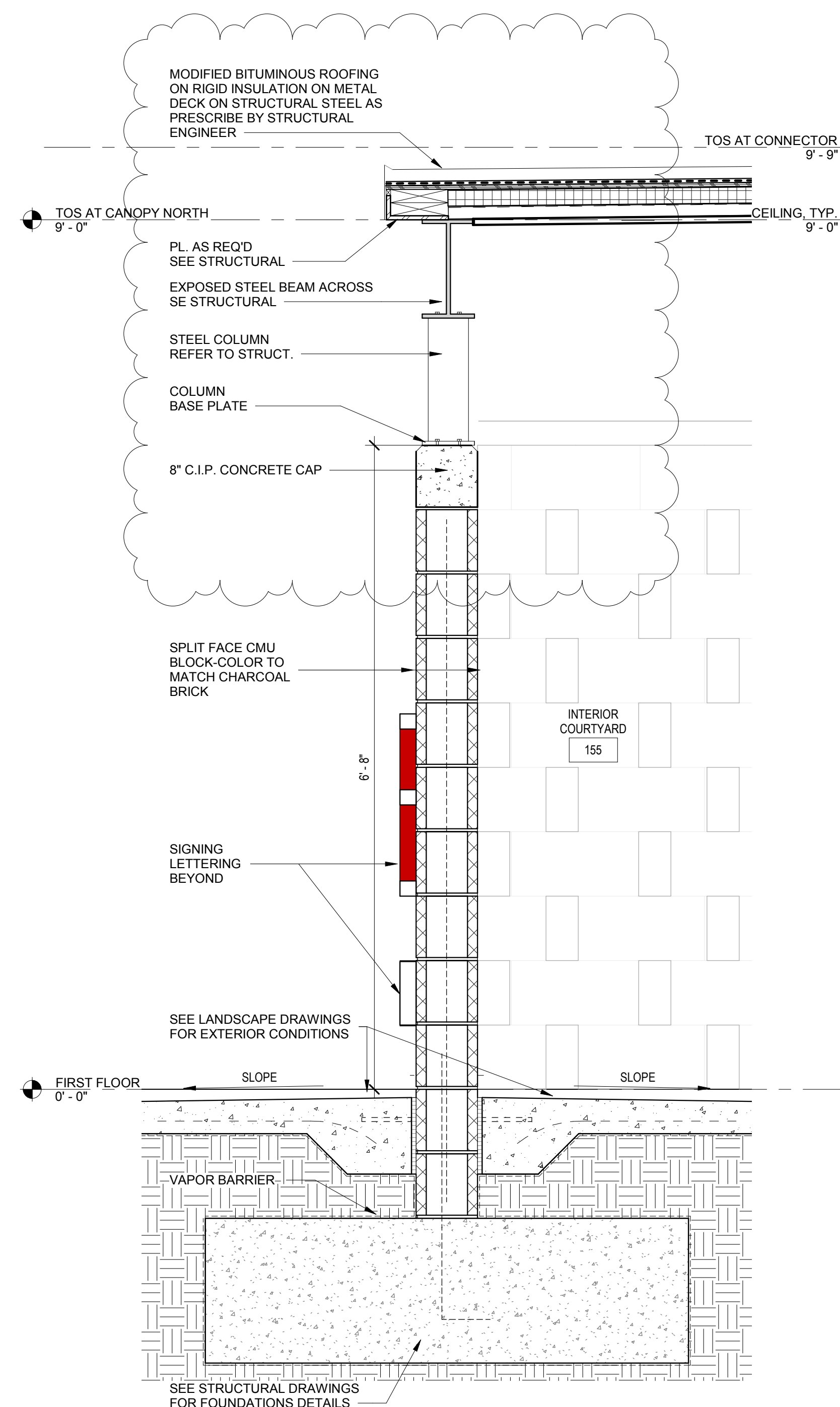
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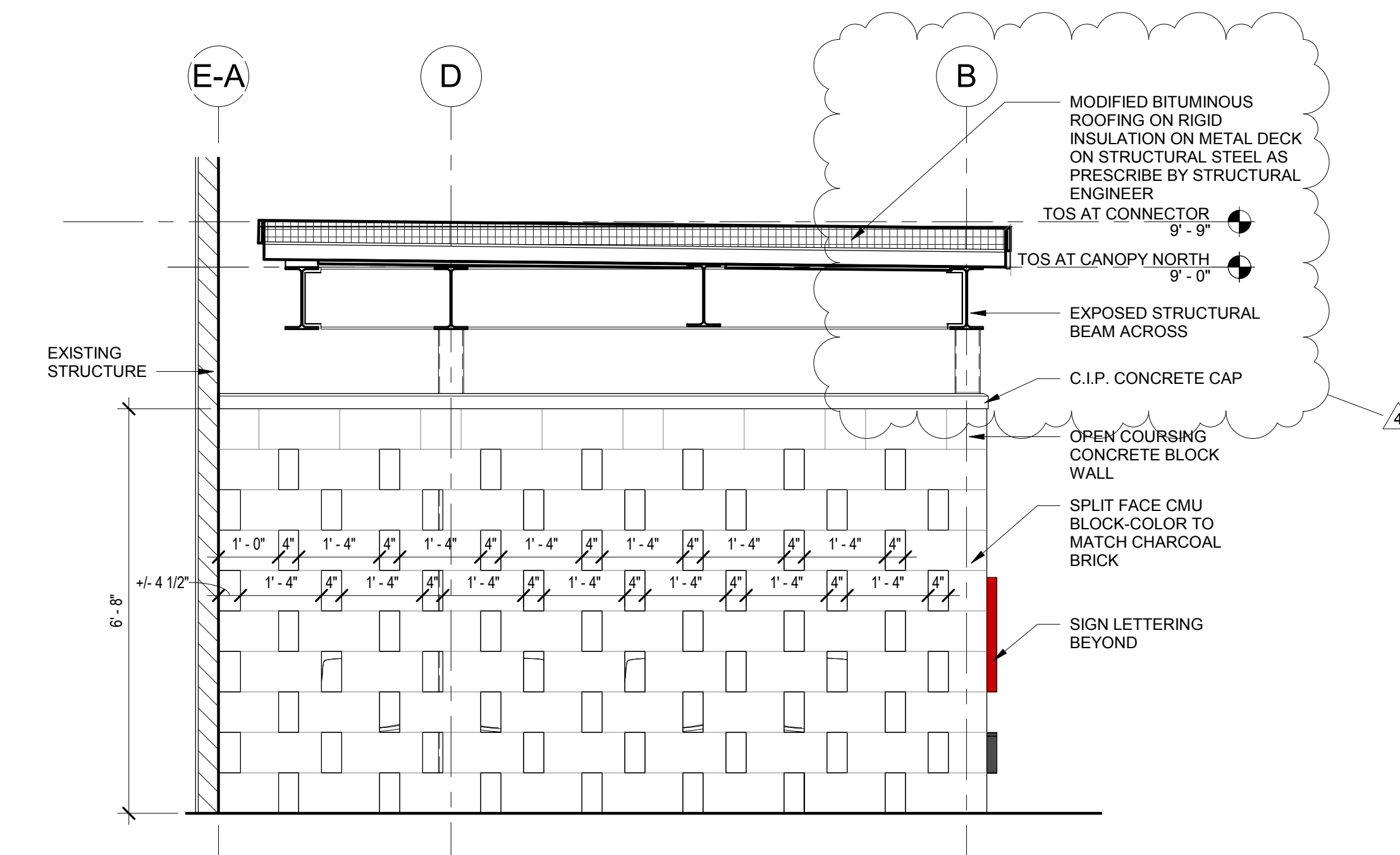
LOW WALL SECTION  
GENERATOR / OUTDOOR FITNESS

1" = 1'-0"



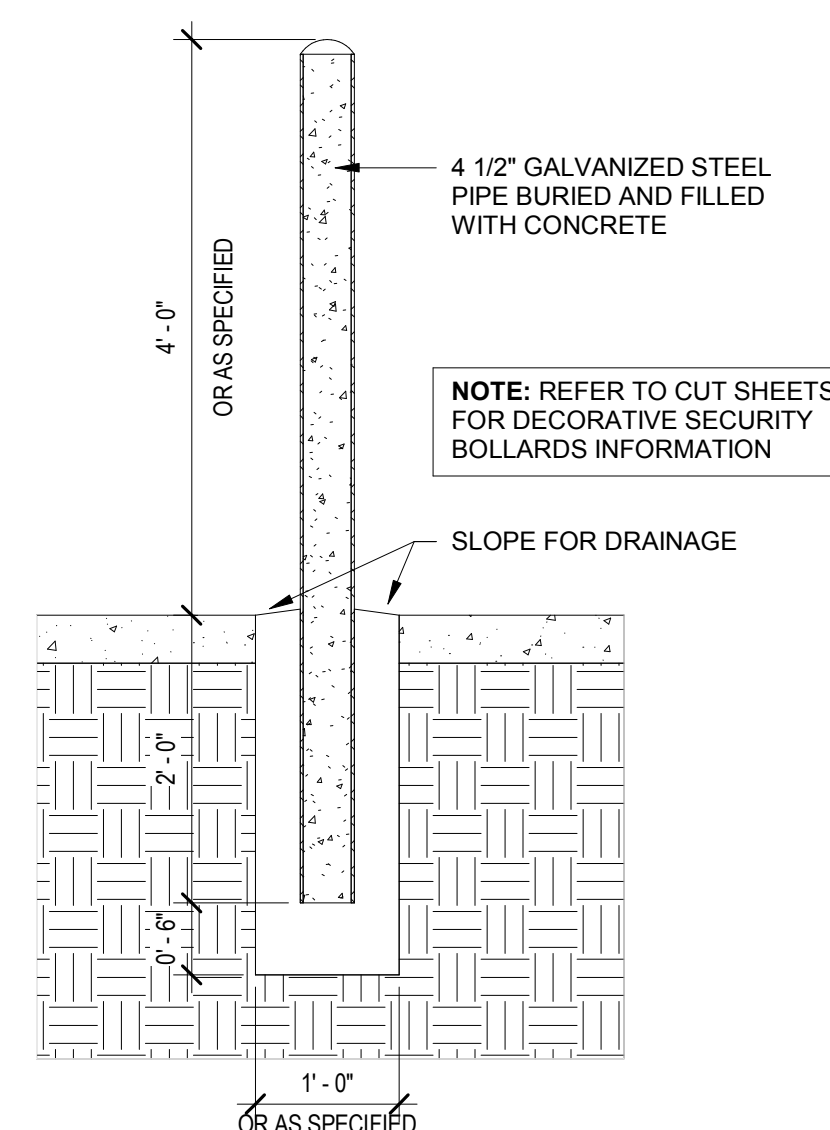
LOW WALL SECTION  
INTERIOR COURTYARD / EXTERIOR

1" = 1'-0"



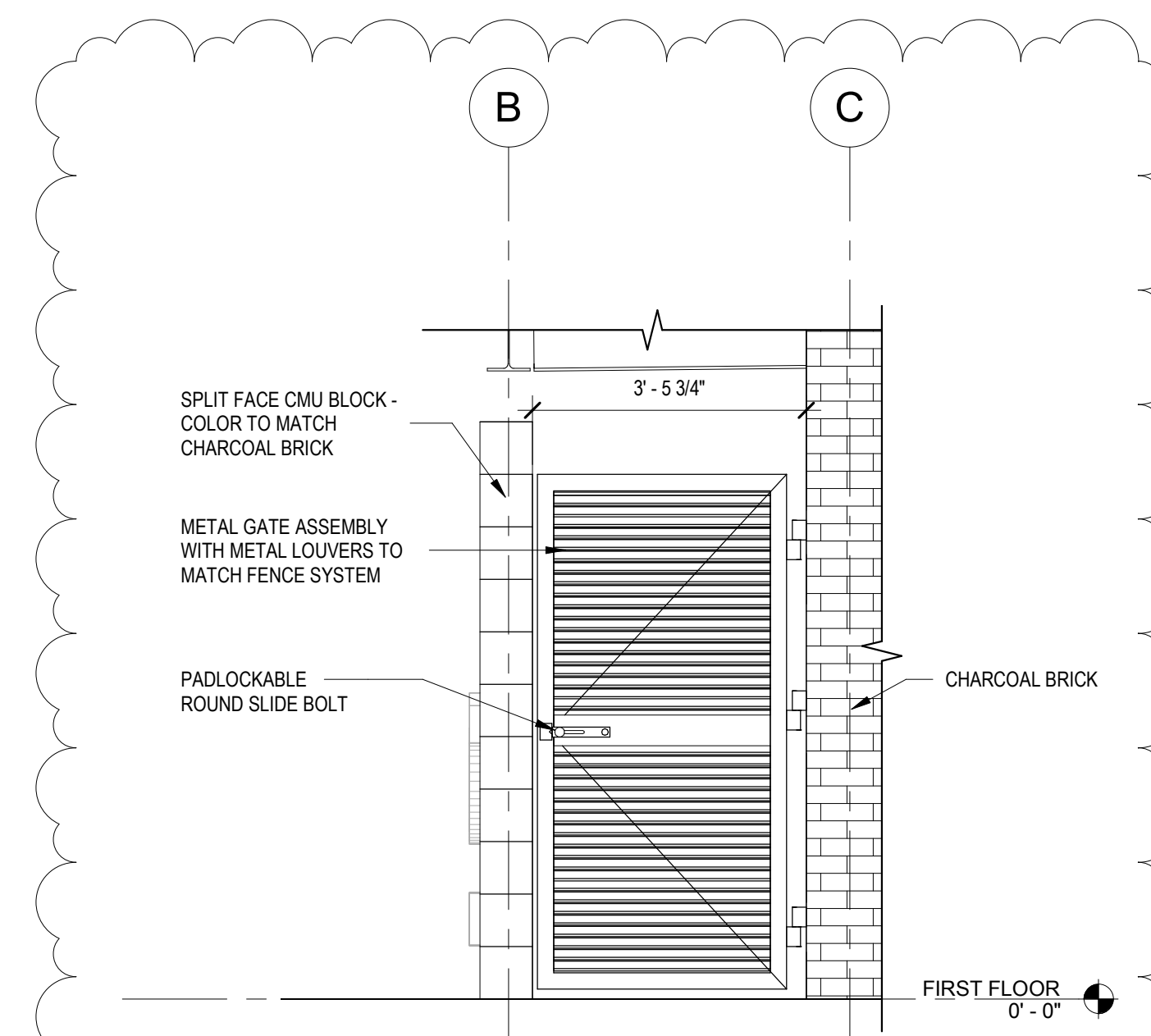
INTERIOR COURTYARD - WALL ELEVATION

1/2" = 1'-0"



BOLLARD SECTION

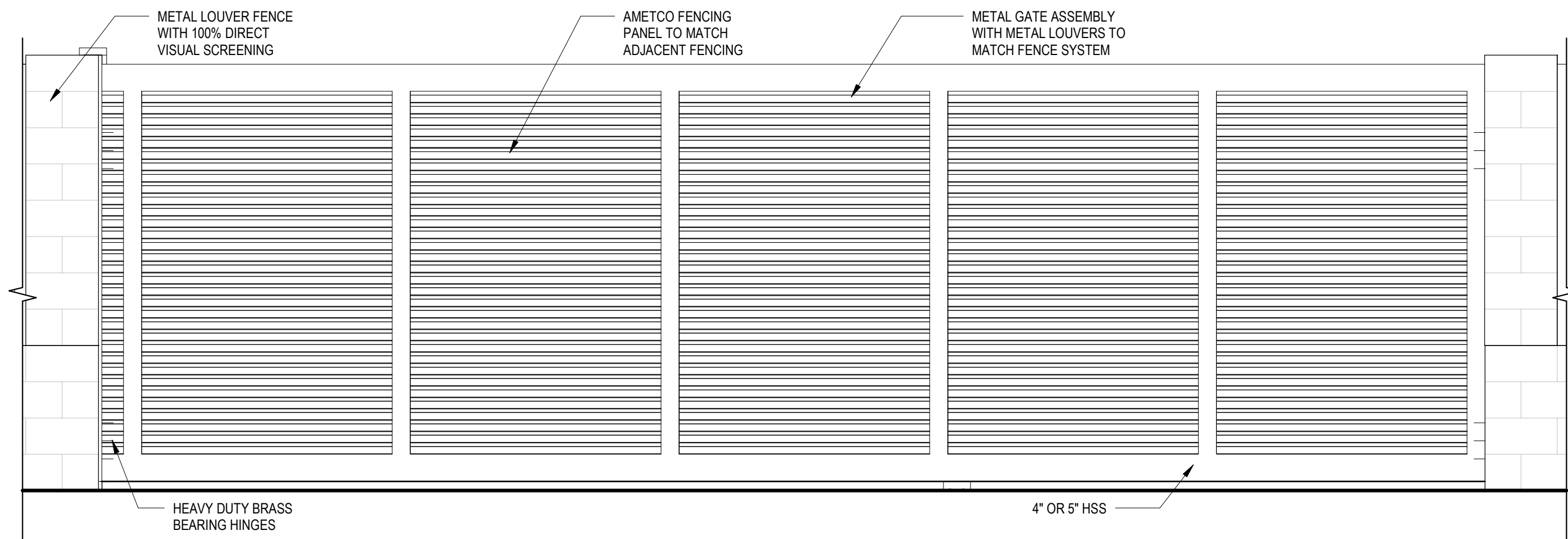
3/4" = 1'-0"



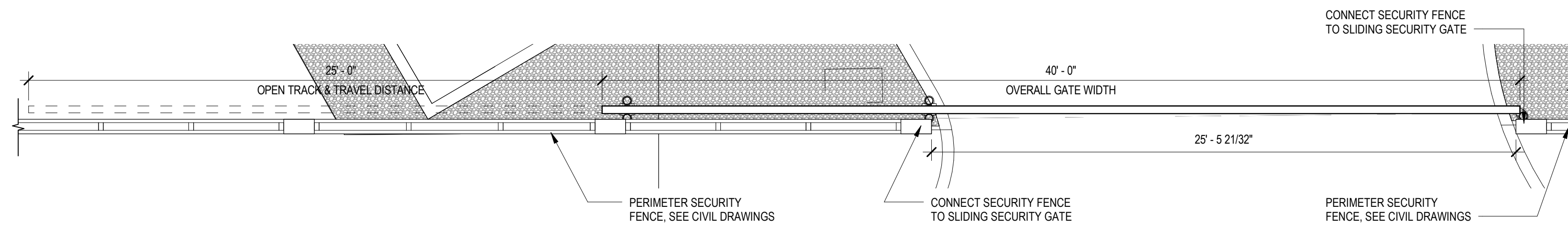
NORTH GATE ELEVATION

1/2" = 1'-0"

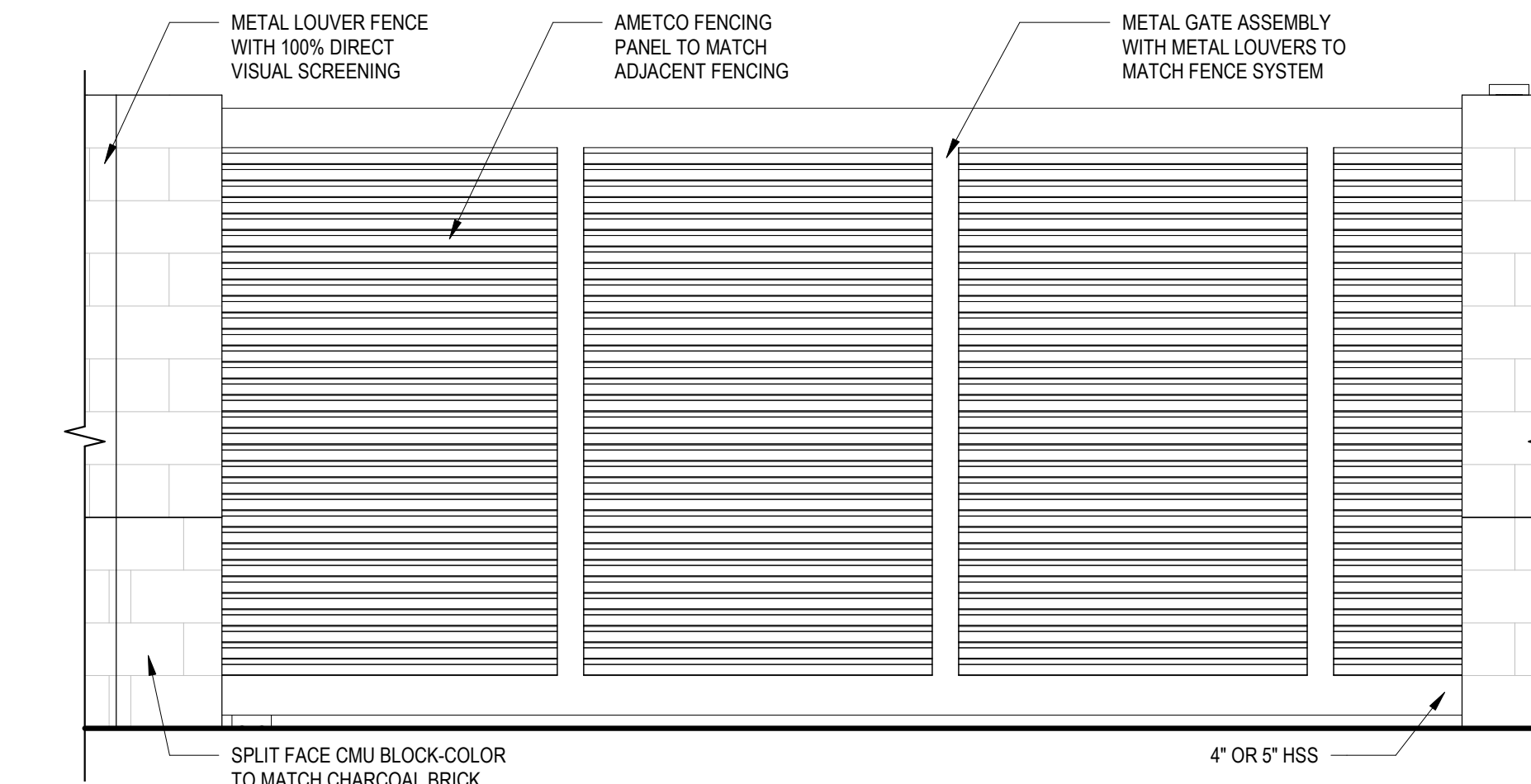




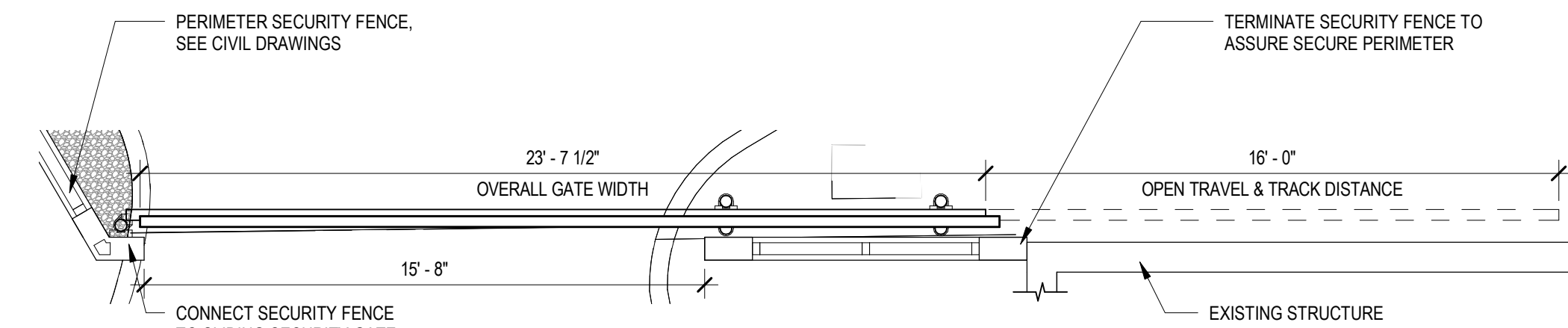
1 SECURE PARKING - SOUTH GATE ELEVATION  
1/2" = 1'-0"



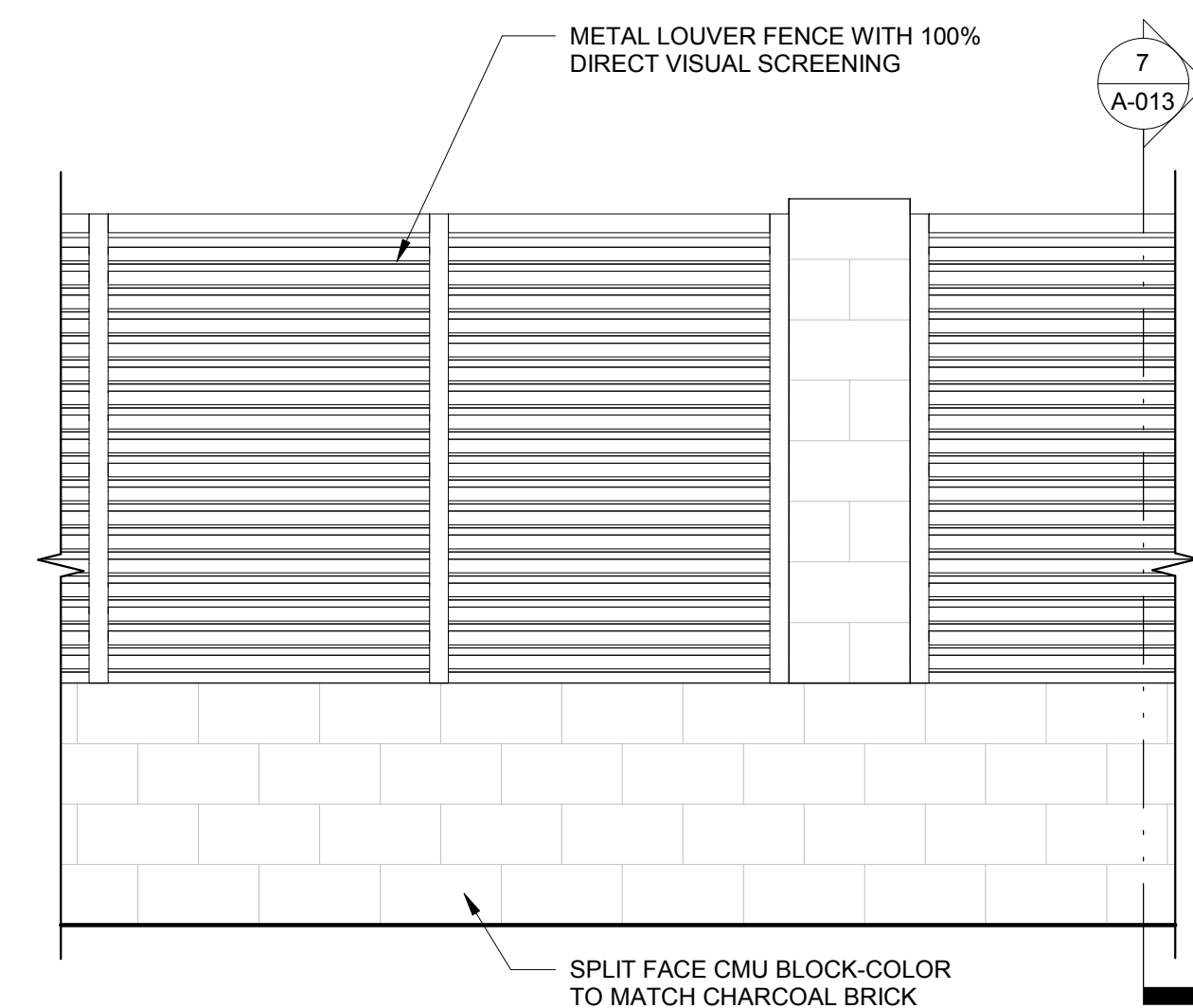
3 SECURE PARKING - SOUTH GATE PLAN  
1/4" = 1'-0"



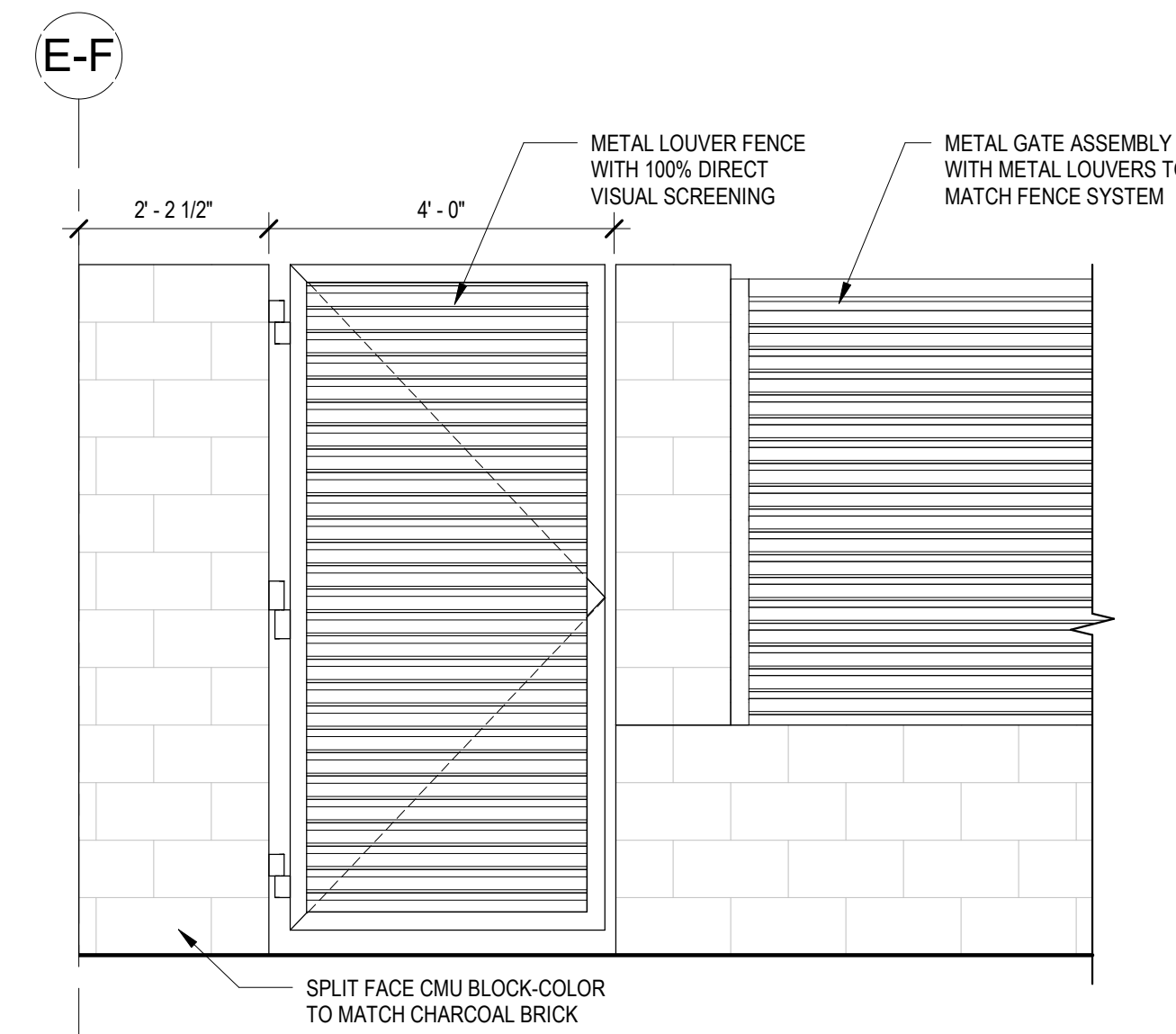
2 SECURE PARKING - WEST GATE ELEVATION  
1/2" = 1'-0"



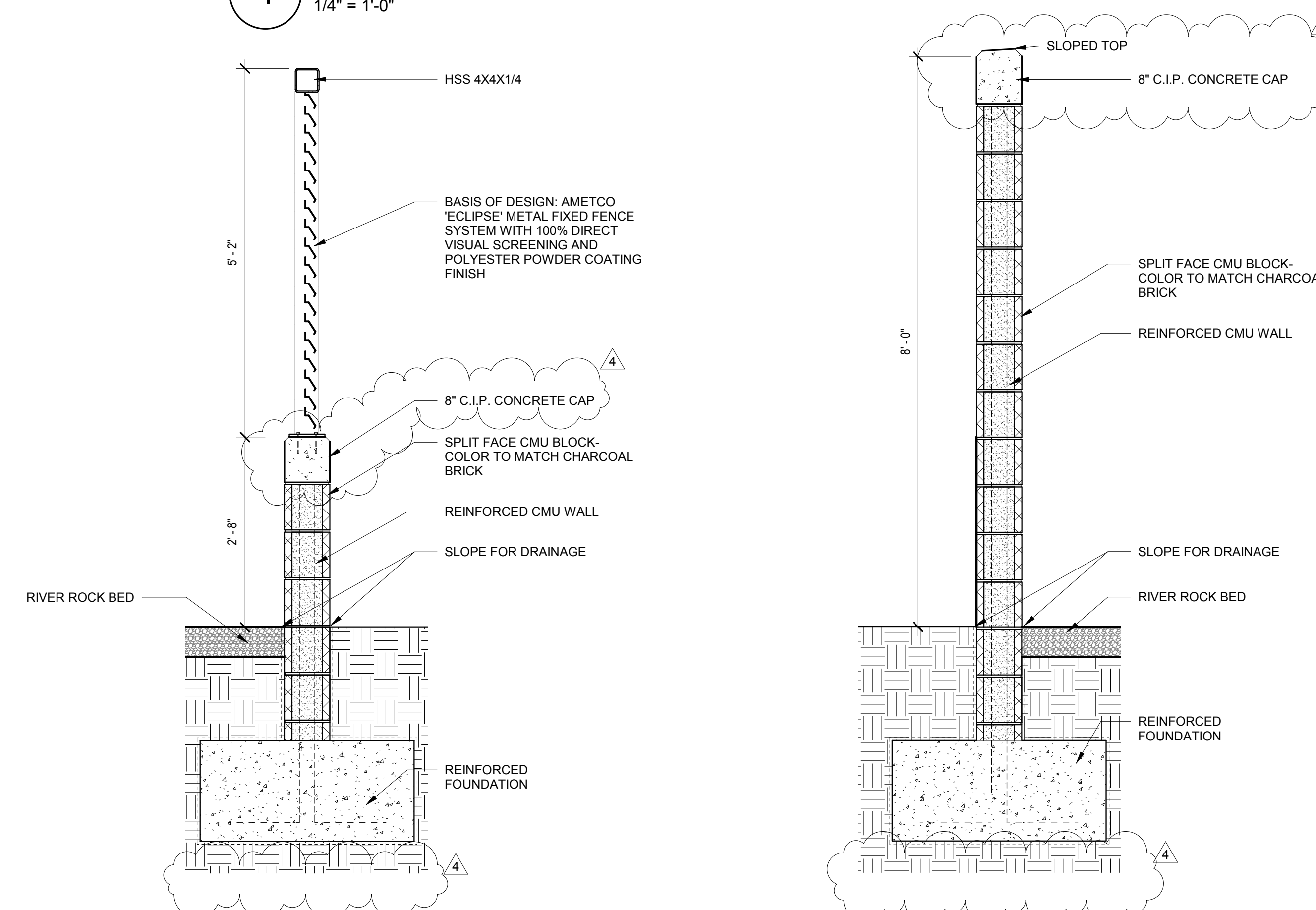
4 SECURE PARKING - WEST GATE PLAN  
1/4" = 1'-0"



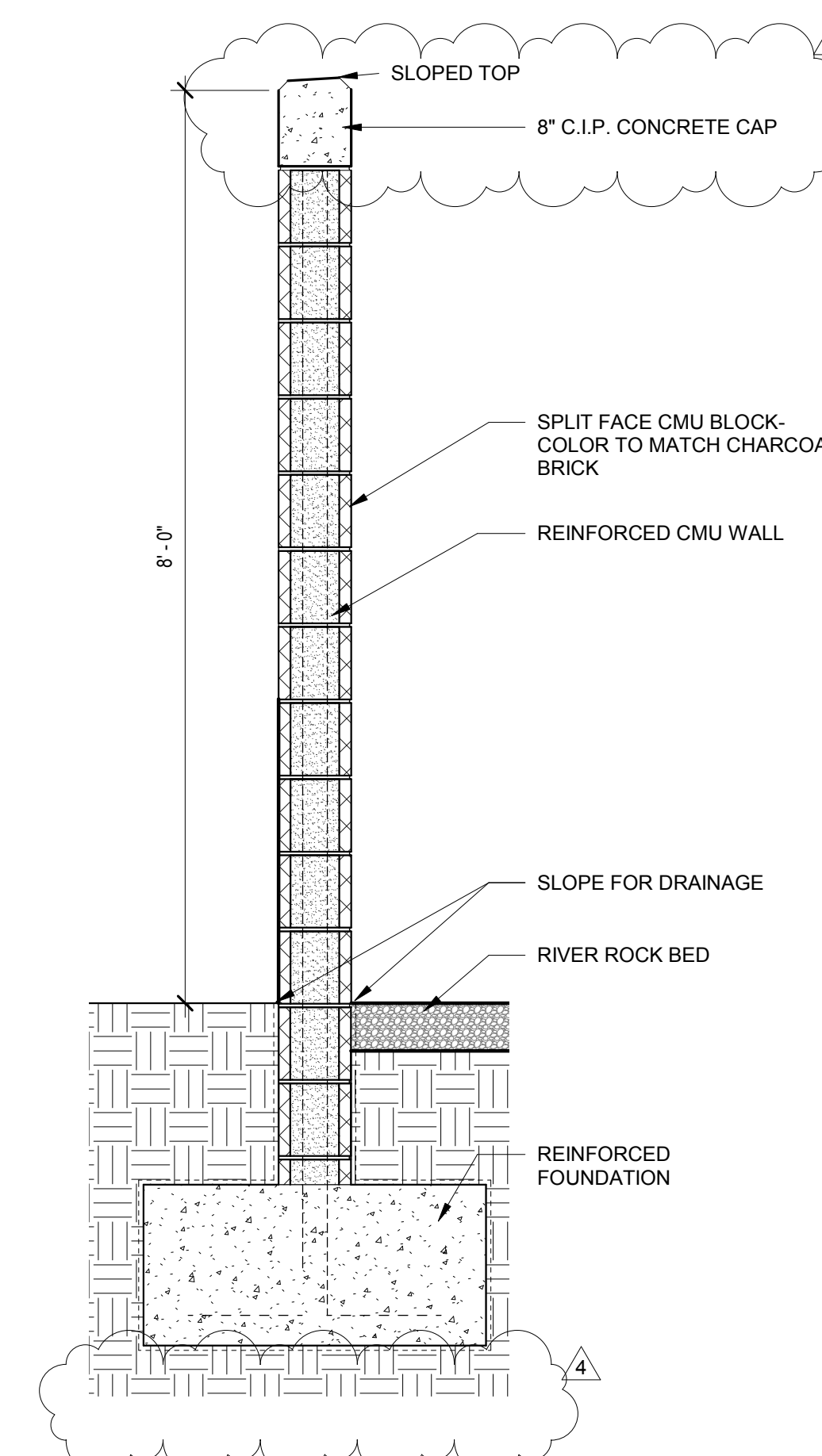
5 SECURE PARKING - FENCE ELEVATION TYP.  
1/2" = 1'-0"



6 SECURE PARKING - GATE ELEVATION  
1/2" = 1'-0"

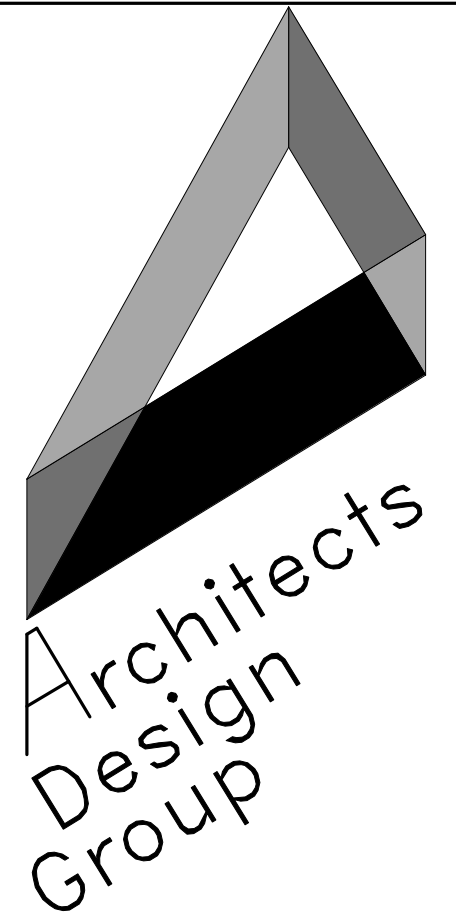


7 SECURE PARKING - SECTION  
3/4" = 1'-0"



8 SECURE PARKING - SECTION  
3/4" = 1'-0"

DEDUCT ALTERNATE #1: PROVIDE CHAIN LINK FENCE AND GATES FOR THE SECURE PARKING.  
BASE BID - PROVIDE MASONRY AND ALUMINUM METAL SCREEN AND METAL CANTILEVER GATES AS SHOWN ON THE BID SET



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Corporate Registration  
Number: BR1177



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2	Addendum 2	06.26.2020
4	Addendum 4	07.10.2020

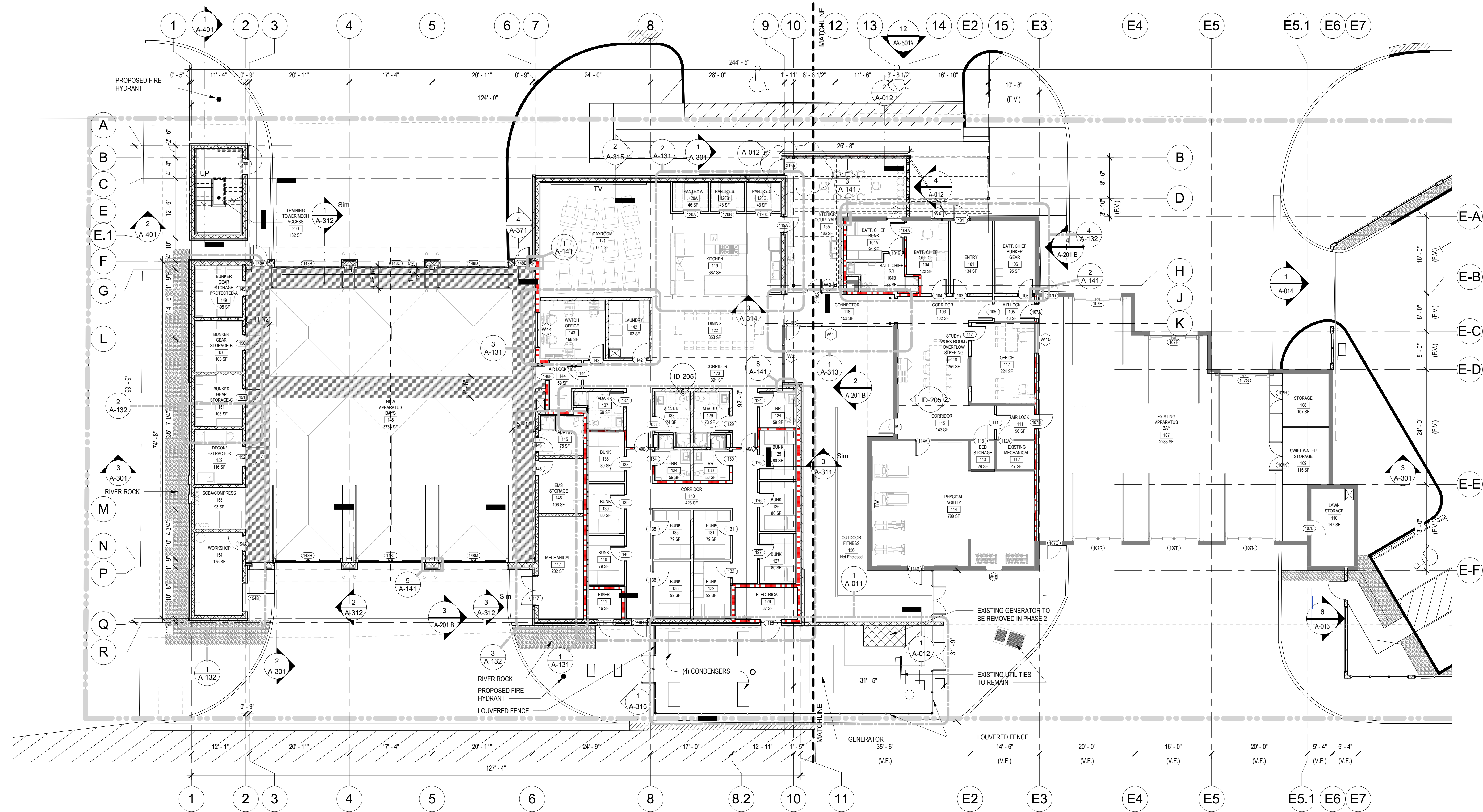
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ENLARGED SITE  
PLAN DETAILS

scale: As indicated  
drawn: Author  
checked: Checker  
approved: Approver  
date: June 5, 2020  
PROJECT NUMBER:

1006  
SHEET NUMBER:  
A-013





# 1 OVERALL FIRST FLOOR PLAN

3/32" = 1'-0"

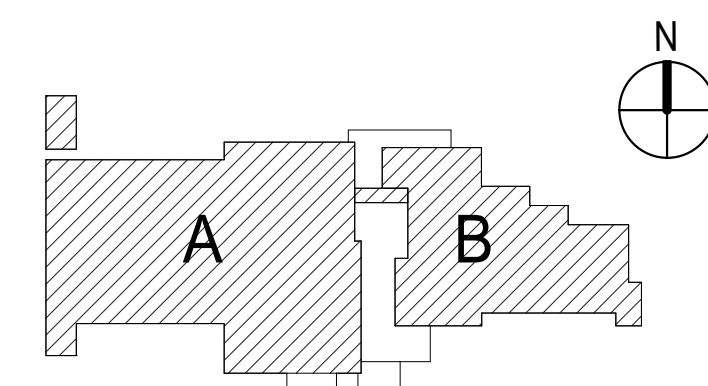
## SCHEDULE OF ALTERNATES

- DEDUCT ALTERNATE #1:** PROVIDE CHAIN LINK FENCE AND GATES FOR THE SECURE PARKING.  
**BASE BID :** PROVIDE MASONRY AND ALUMINUM METAL SCREEN AND METAL CANTILEVER GATES AS SHOWN ON THE BID SET
- DEDUCT ALTERNATE #2:** KEEP EXISTING APPARATUS BAY DOORS FOR THE EXISTING APPARATUS ROOM. (BOTH SIDES).  
**BASE BID :** PROVIDE NEW SECTIONAL DOORS AS SHOWN IN THE DOOR SCHEDULE AND SPECIFICATIONS AND BID SET.
- DEDUCT ALTERNATE #3:** PROVIDE SECTIONAL DOORS FOR THE NEW APPARATUS BAY EGRESS SIDE TO MATCH SECTIONAL DOORS SHOWN FOR THE INGRESS OF THE NEW APPARATUS BAY.  
**BASE BID :** PROVIDE BI-FOLD DOORS PER SPECIFICATIONS AND DOOR SCHEDULE FOR THE EGRESS SIDE OF THE NEW APPARATUS BAY ROOM.
- DEDUCT ALTERNATE #4:** KEEP EXISTING CEILING AND LIGHT FIXTURES FOR THE EXISTING APPARATUS BAY ROOM.  
**BASE BID :** REMOVE EXISTING SUSPENDED CEILING TILES AND GRID, CLEAN AND PAINT EXISTING STRUCTURE AND PROVIDE NEW LIGHT FIXTURE AS SHOWN IN THE BID SET.
- DEDUCT ALTERNATE #5:** KEEP EXISTING BRICK AND EXTERIOR SURFACES AS IS.  
**BASE BID :** EXTERIOR BRICK TO BE PAINTED.

## GENERAL NOTES

- ALL PLAN DIMENSIONS SHOWN ARE TO TOP AND RIGHT FACE OF STUD WALL FRAMING & COLUMN CENTERLINES.
- DO NOT SCALE DRAWINGS. USE WRITTEN DIMENSIONS ONLY.
- REFER TO A-6.01 SERIES FOR DOOR AND FRAME SCHEDULES, ELEVATIONS, AND DETAILS.
- REFER TO A-5.11 SERIES FOR WINDOW ELEVATIONS AND DETAILS.
- SHADED AREA INDICATES FLAT SLAB SURFACE.
- SHADED ITEMS TO BE REMOVED IN PHASE 2.

## KEY PLAN

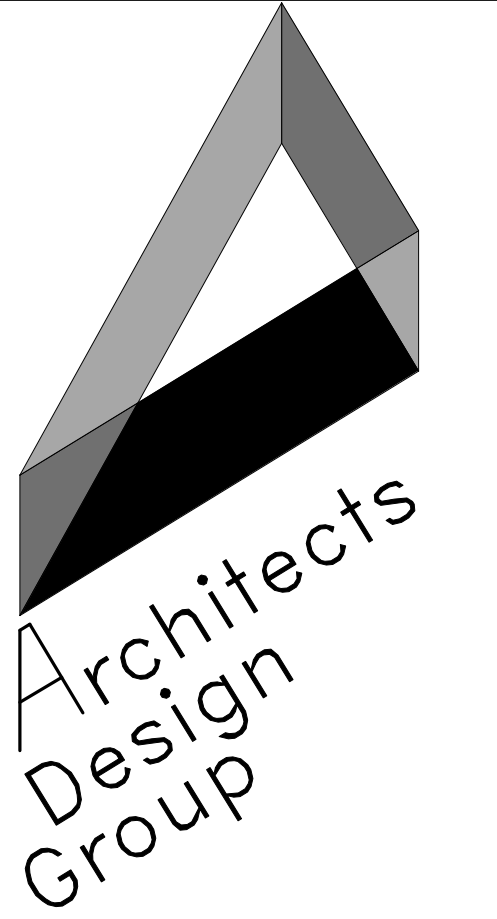


\* SHEET TITLE:

OVERALL FIRST FLOOR PLAN

scale: As indicated  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

1006  
SHEET NUMBER:  
A-101



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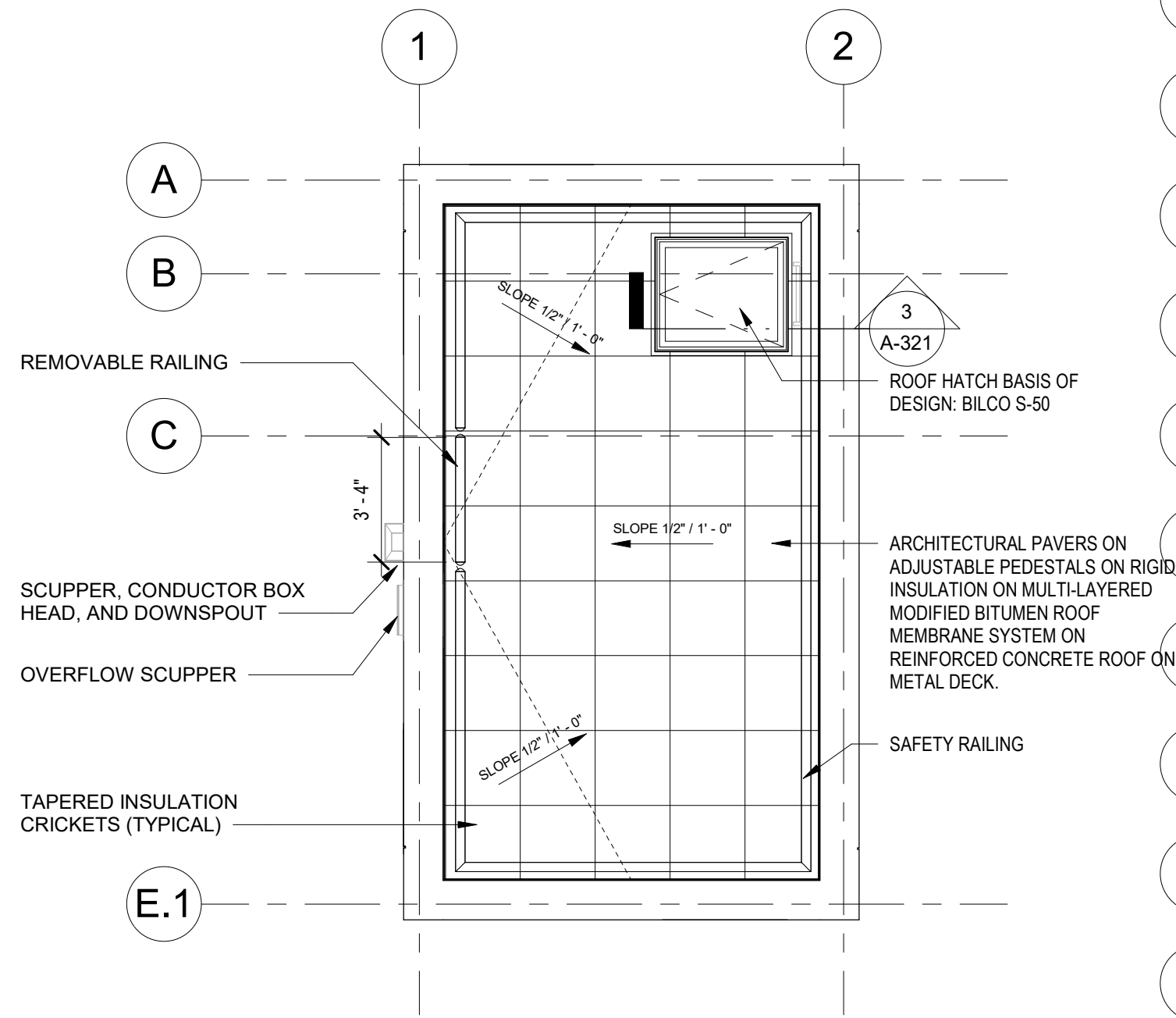
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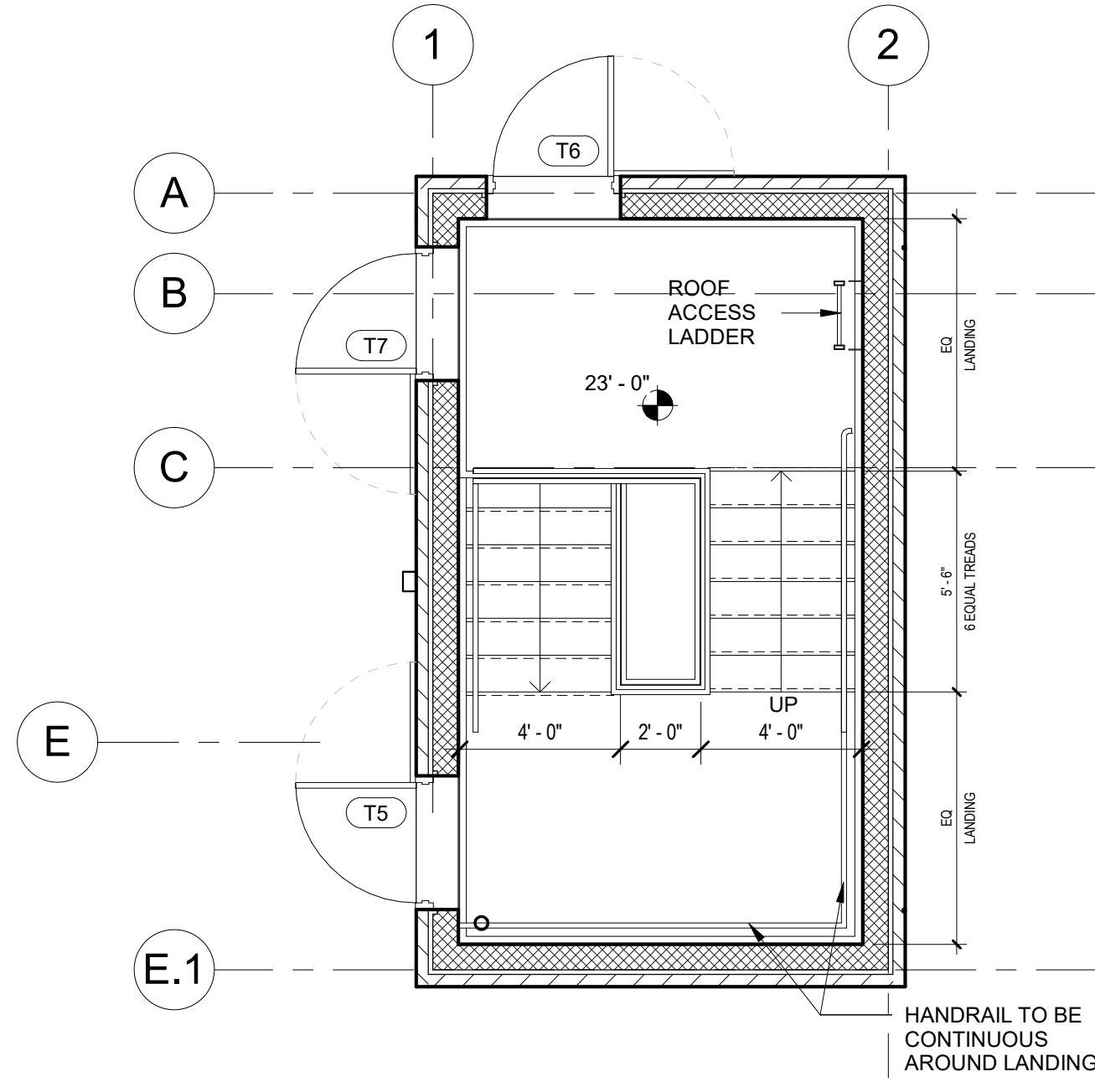
## REVISIONS/ADDENDA

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4	Addendum 4	07.10.2020

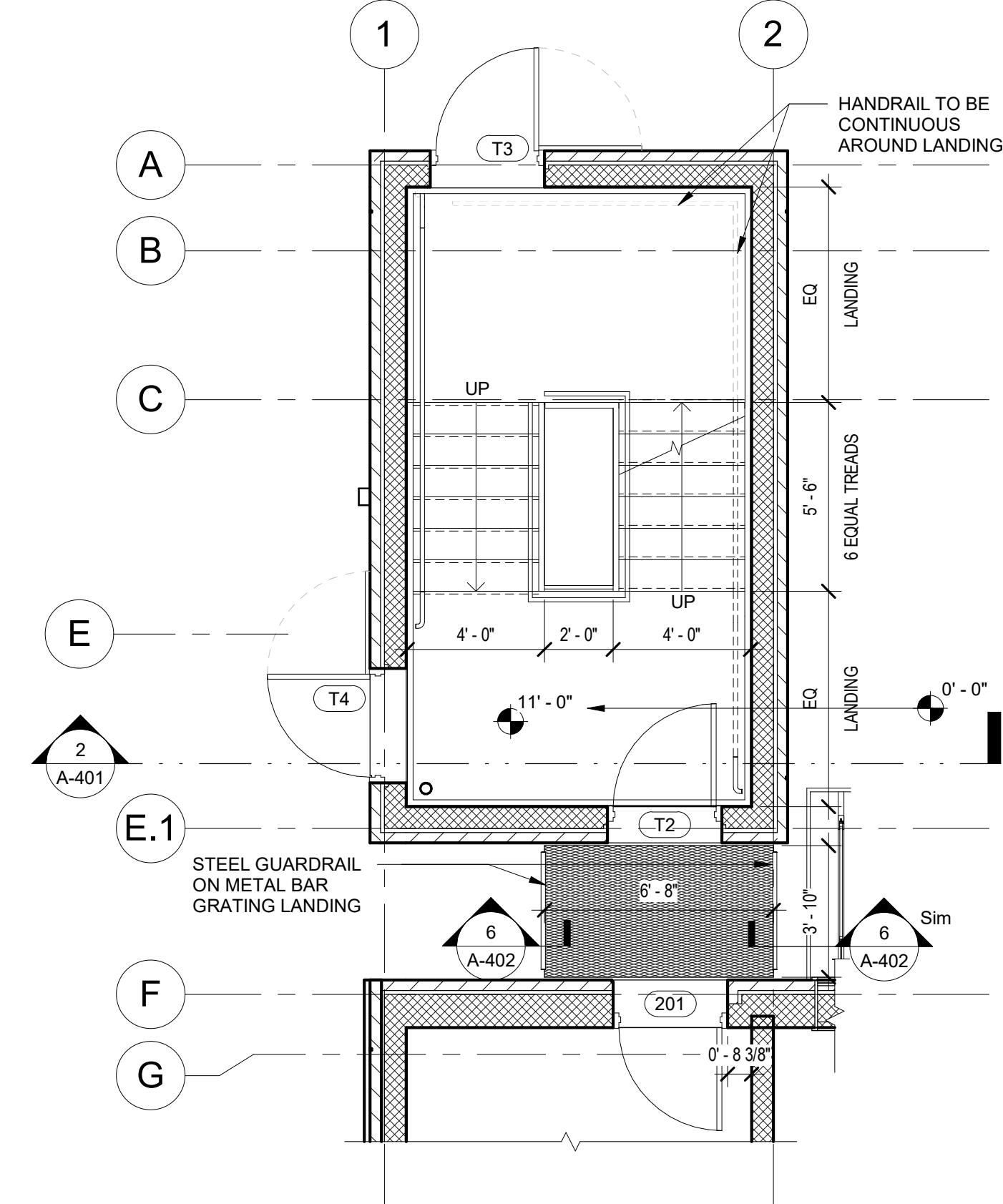




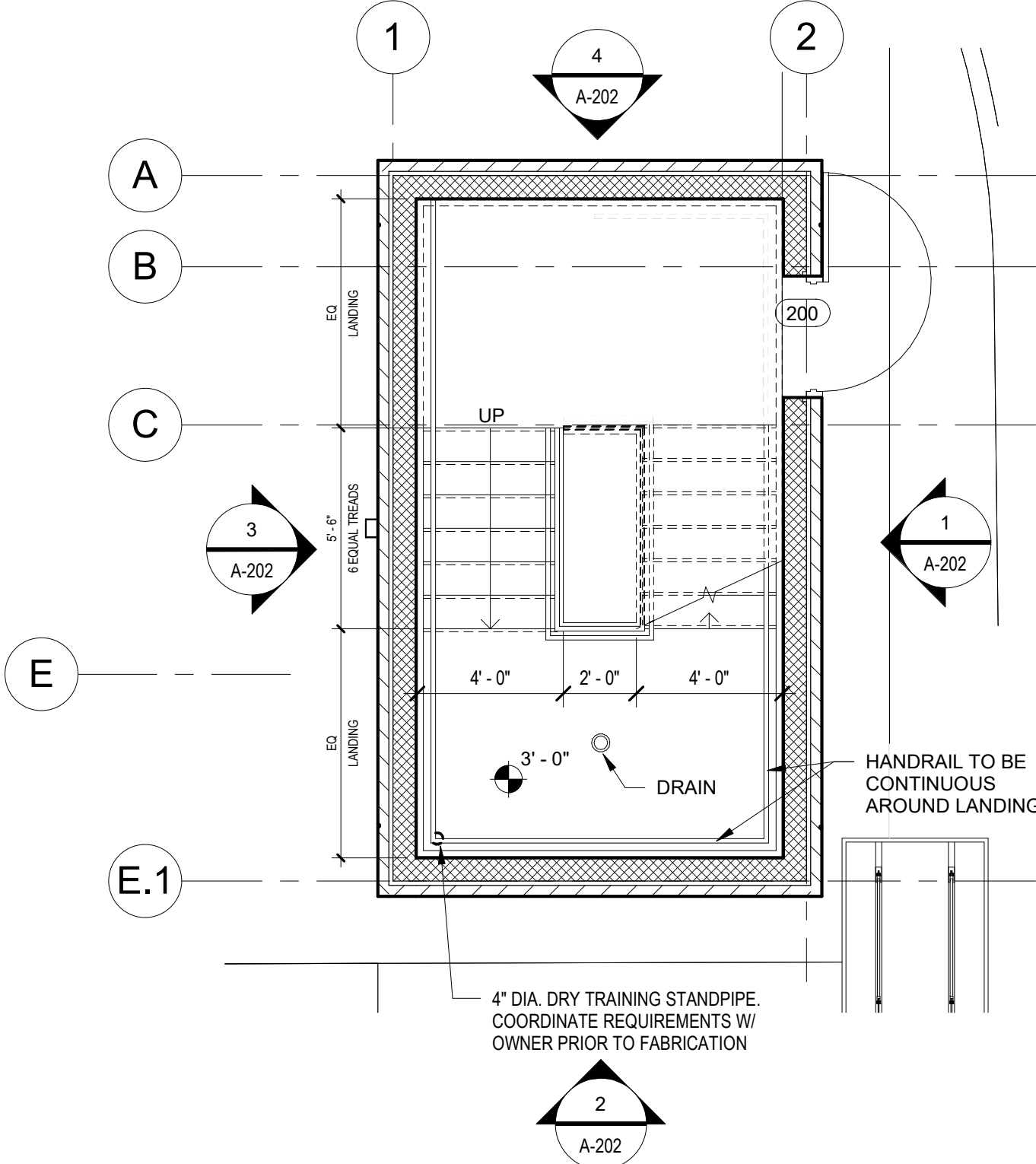
**6 TRAINING TOWER ROOF**  
1/4" = 1'-0"



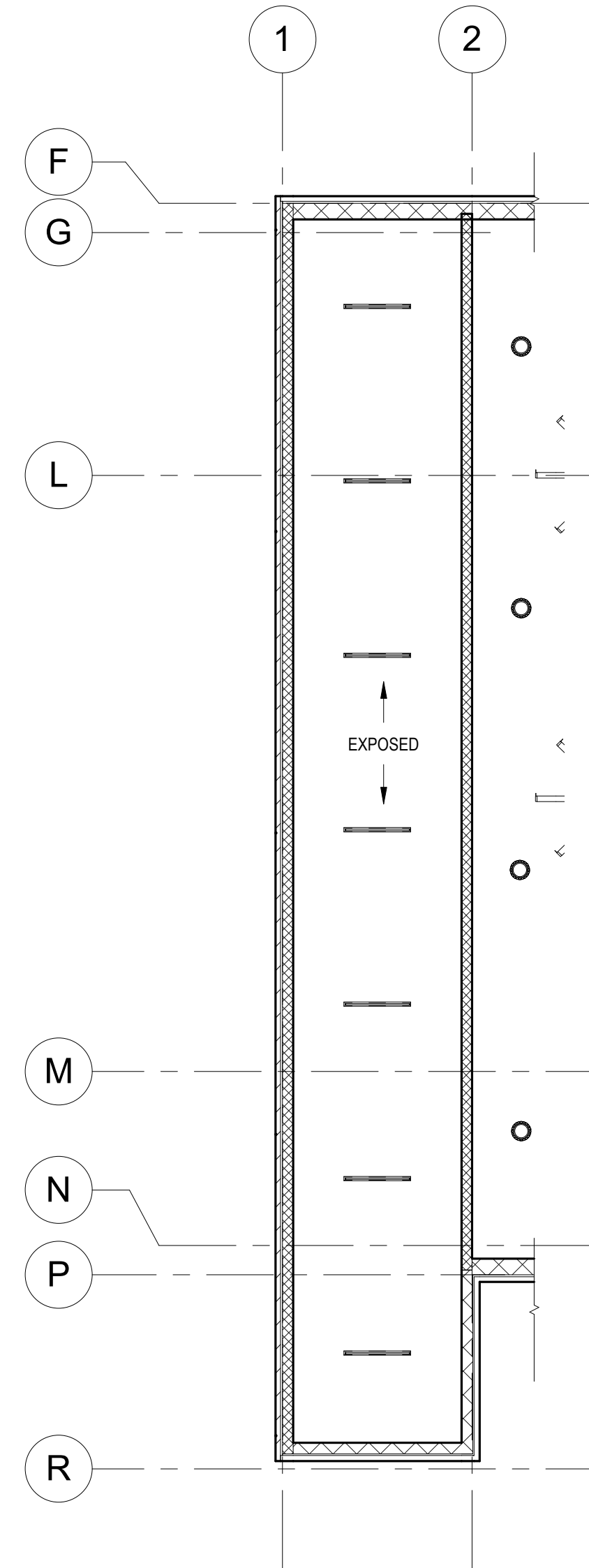
**5 TRAINING TOWER TOP LANDING - 3**  
1/4" = 1'-0"



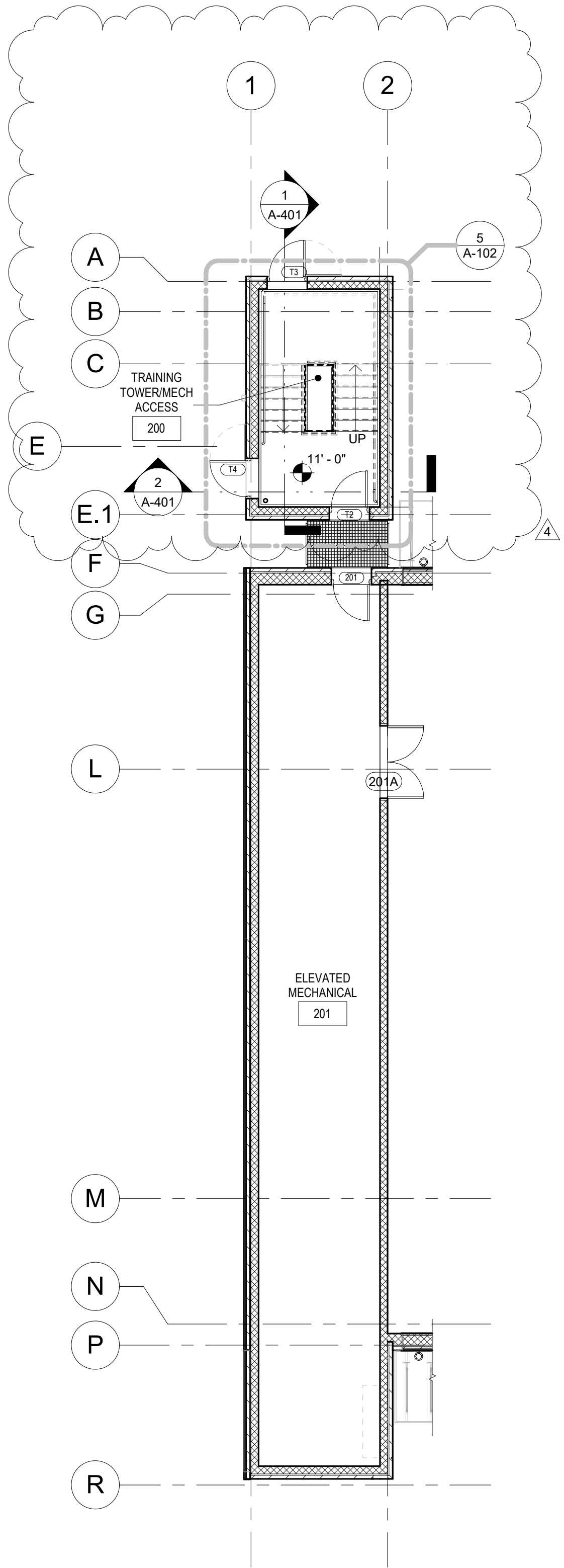
**4 TRAINING TOWER TO MECH - 2**  
1/4" = 1'-0"



**3 TRAINING TOWER PLAN - 1**  
1/4" = 1'-0"



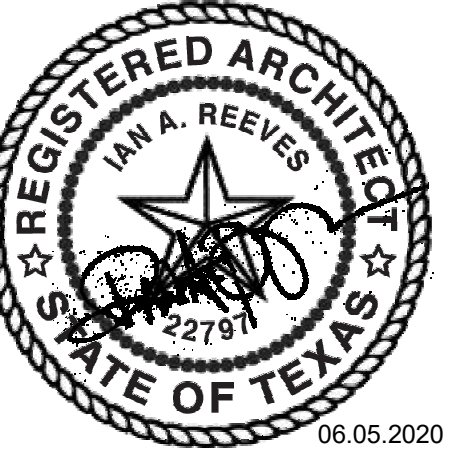
**2 ELEVATED MECH RCP**  
1/8" = 1'-0"



**1 ELEVATED MECH PLAN**  
1/8" = 1'-0"



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4	Addendum 4	07.10.2020

**SHEET TITLE:**

**ELEVATED MECH  
AND TRAINING  
TOWER PLANS**

scale: As indicated  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

**1006**

**SHEET NUMBER:**

**A-102**





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**100% BID SET**

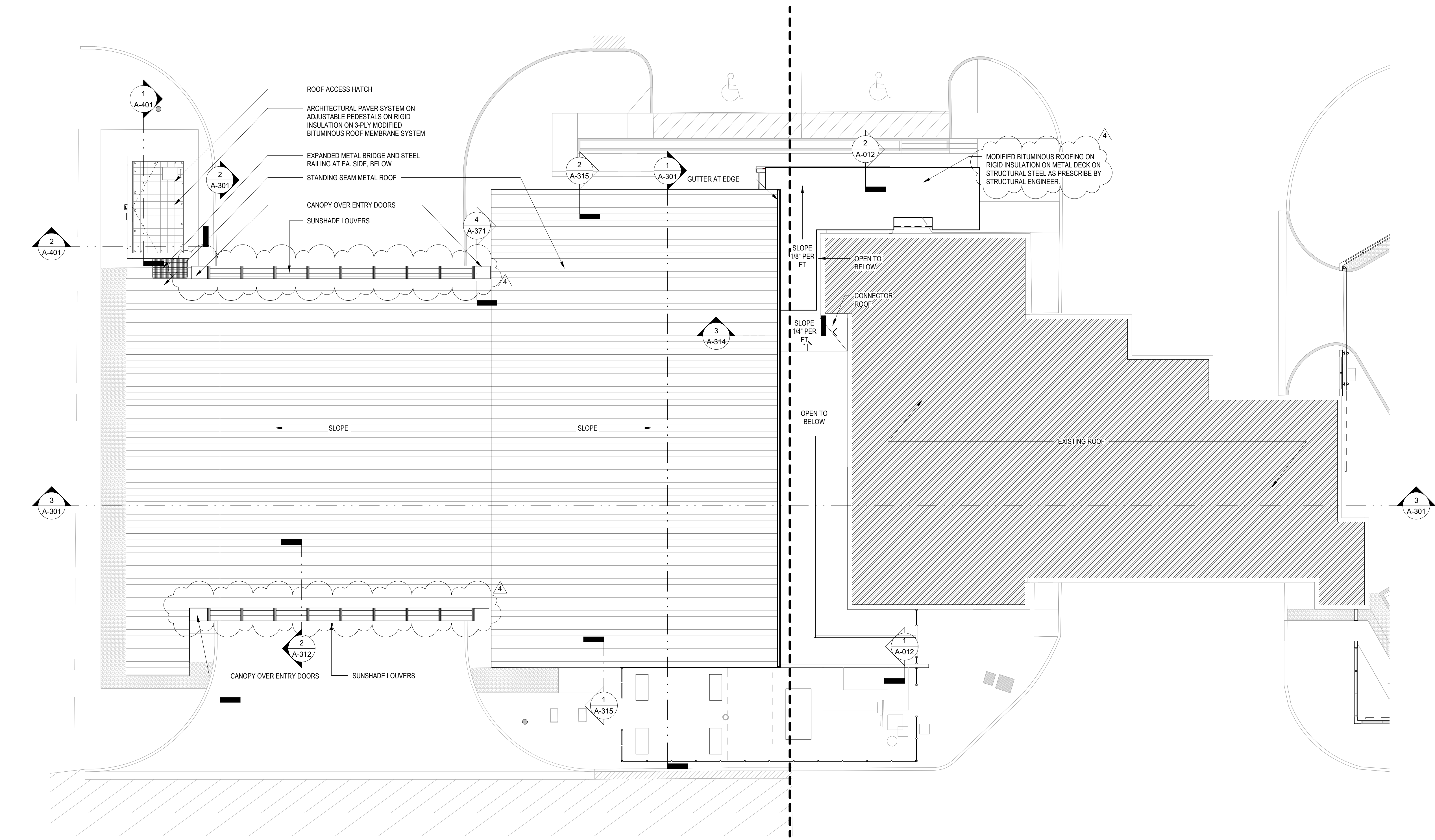
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REVISIONS/ADDENDA		
Number	Description	Date Issued
4	Addendum 4	07.10.2020

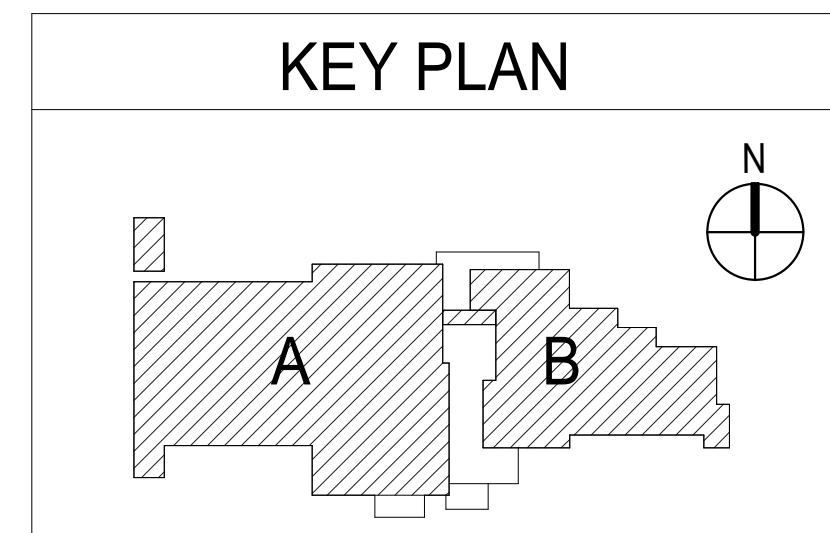
SHEET TITLE:  
**ROOF PLAN**

scale: 3/32" = 1'-0"  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

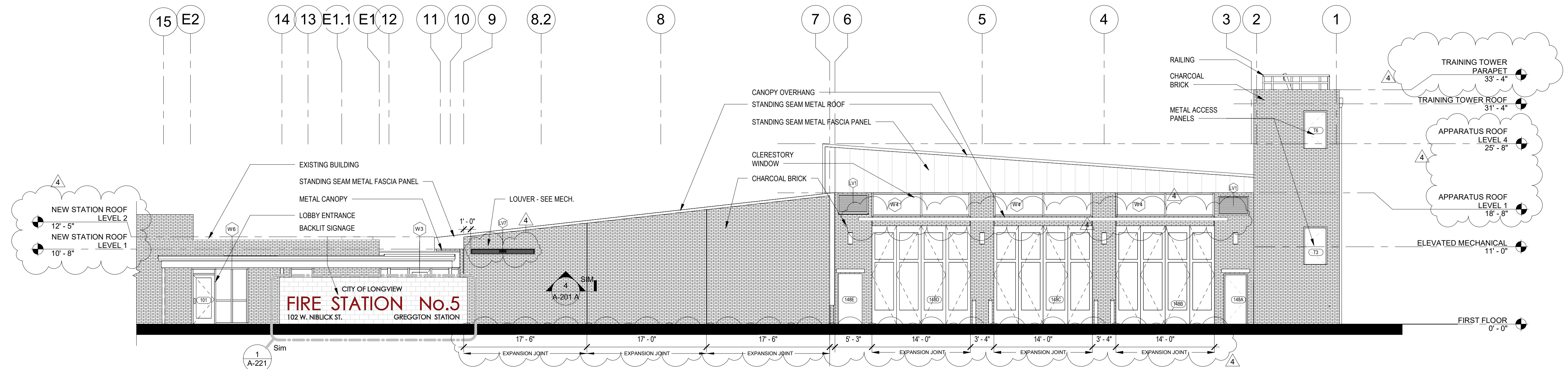
**1006**  
SHEET NUMBER:  
**A-121**



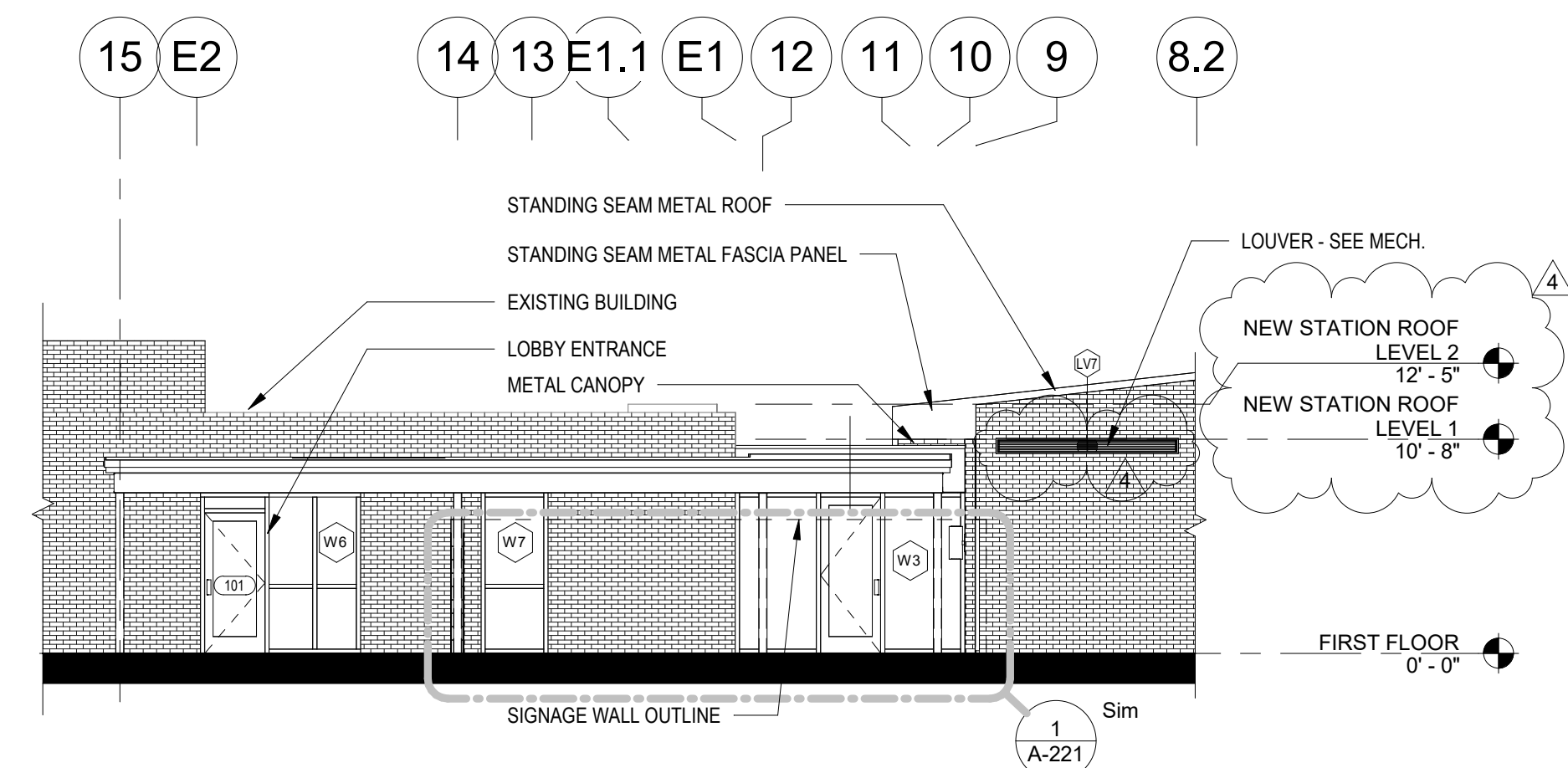
**1 ROOF PLAN**  
3/32" = 1'-0"



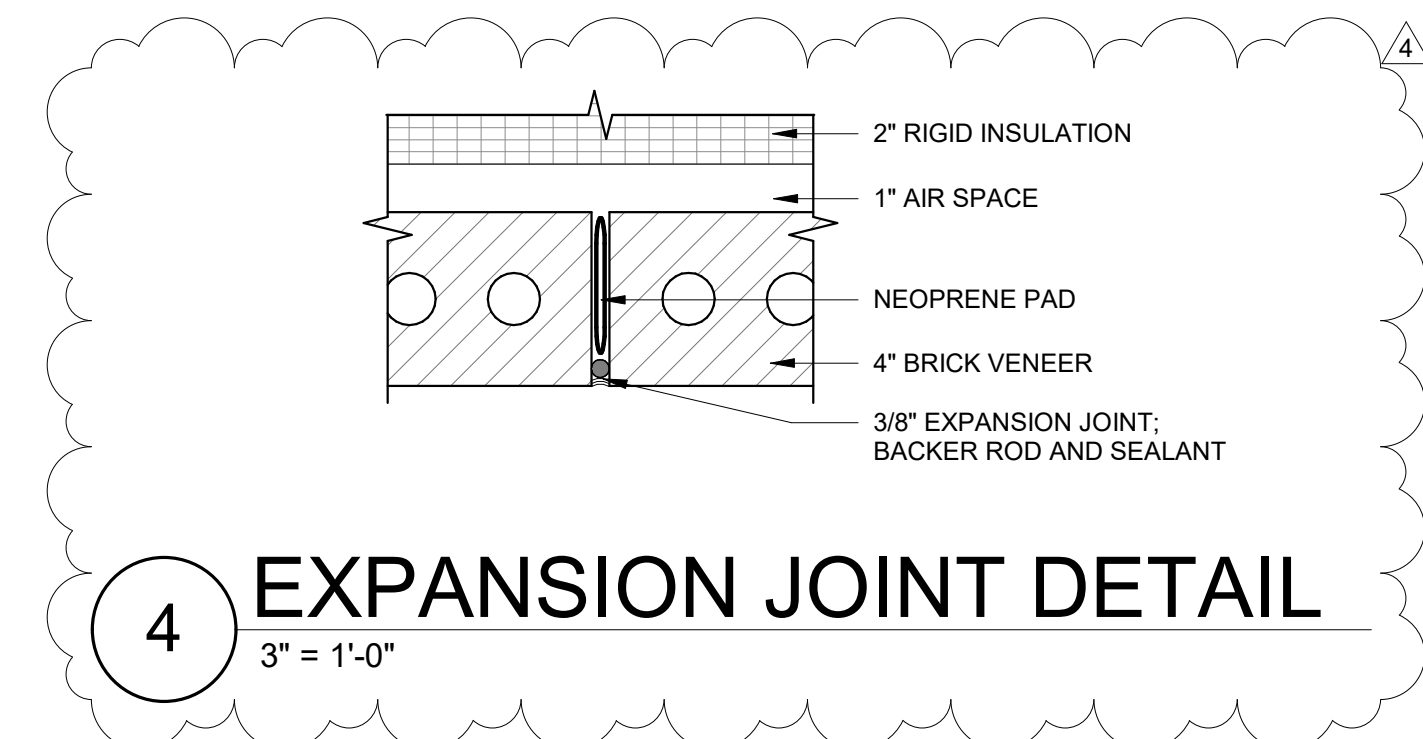




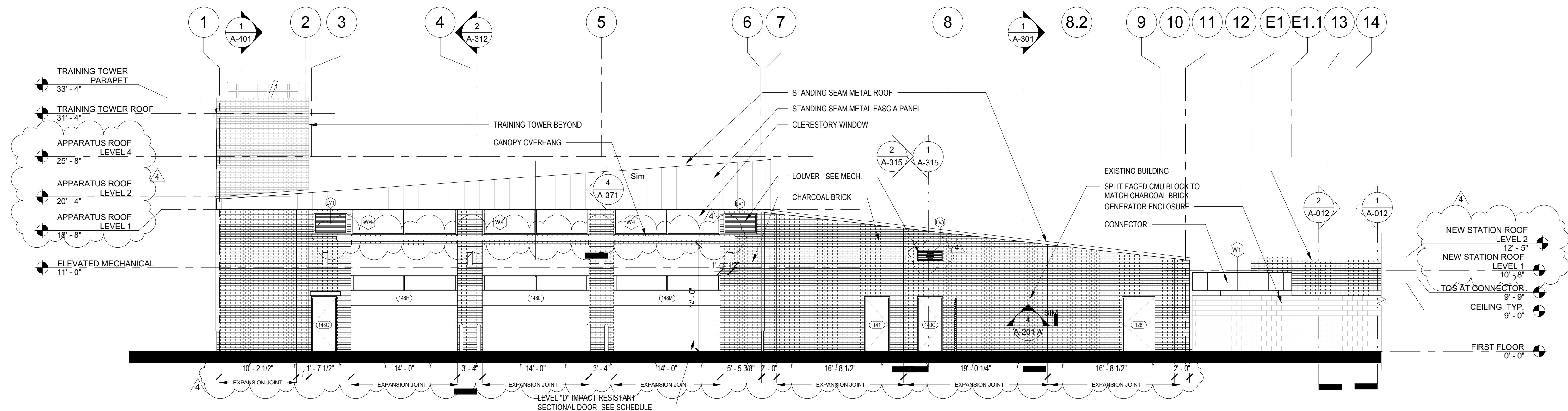
**2 NORTH EXTERIOR ELEVATION**  
1/8" = 1'-0"



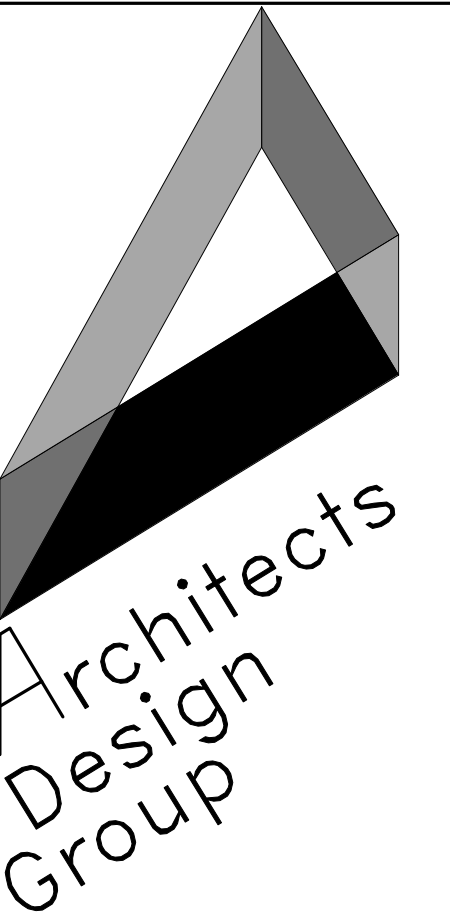
**3 PARTIAL NORTH EXTERIOR ELEVATION**  
1/8" = 1'-0"



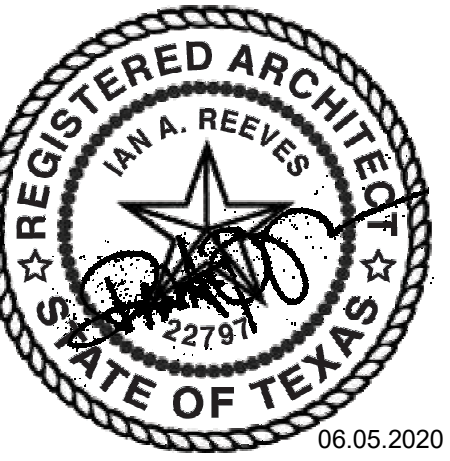
**4 EXPANSION JOINT DETAIL**  
3" = 1'-0"



**1 SOUTH EXTERIOR ELEVATION**  
1/8" = 1'-0"



**Architects and Planners**  
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**FIRE STATION NO.5**

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REVISIONS/ADDENDA		
Number	Description	Date Issued
4	Addendum 4	07.10.2020

SHEET TITLE:  
**EXTERIOR ELEVATIONS**

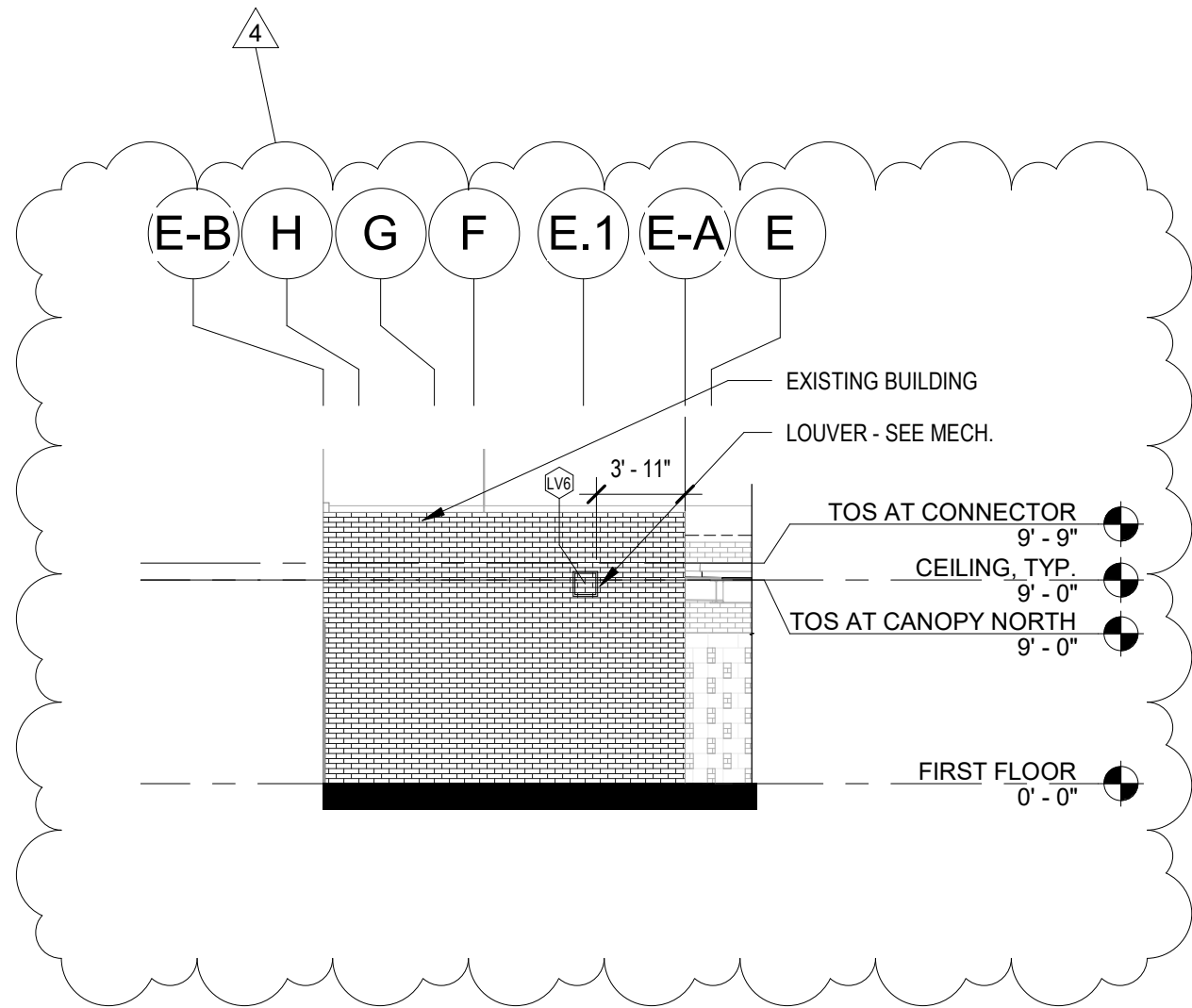
scale: As indicated  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

**1006**

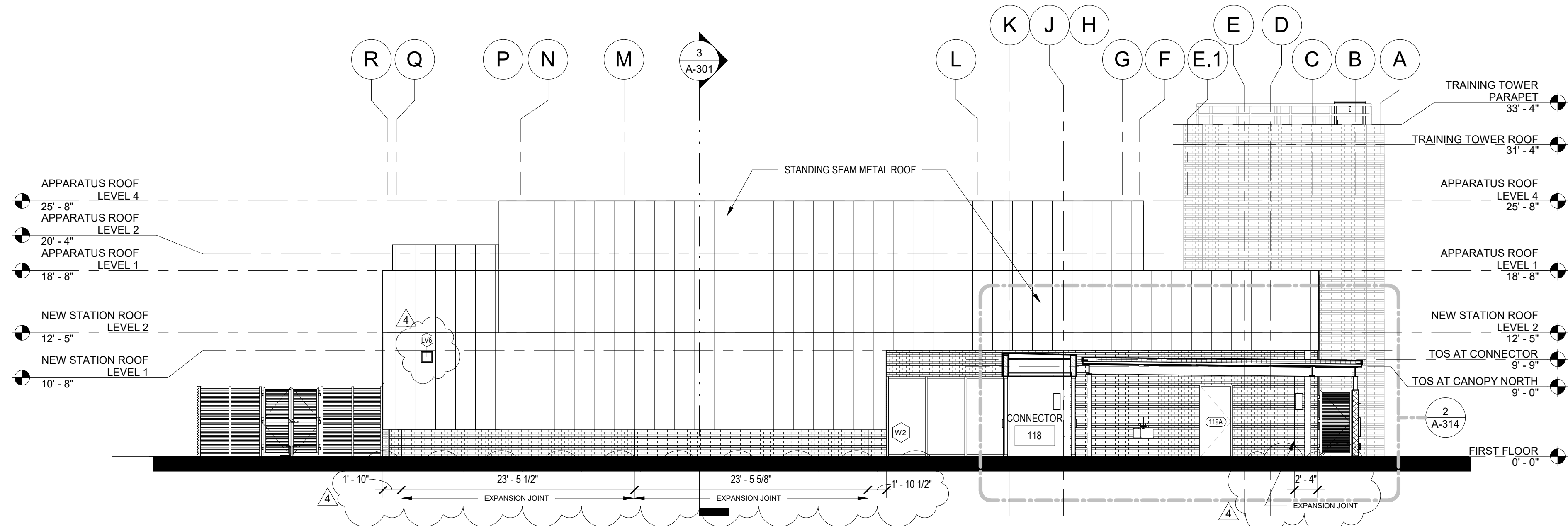
SHEET NUMBER:

**A-201 A**

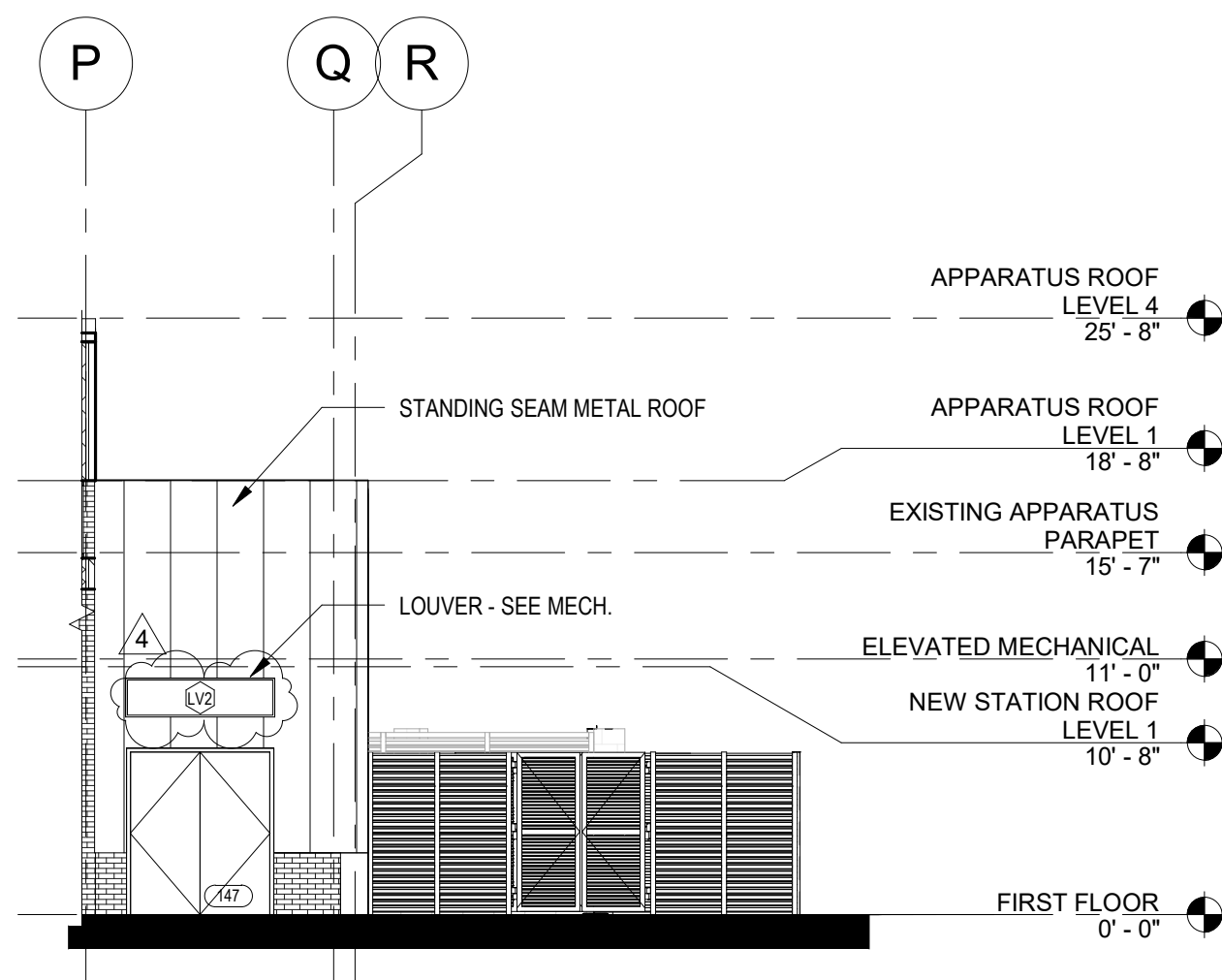




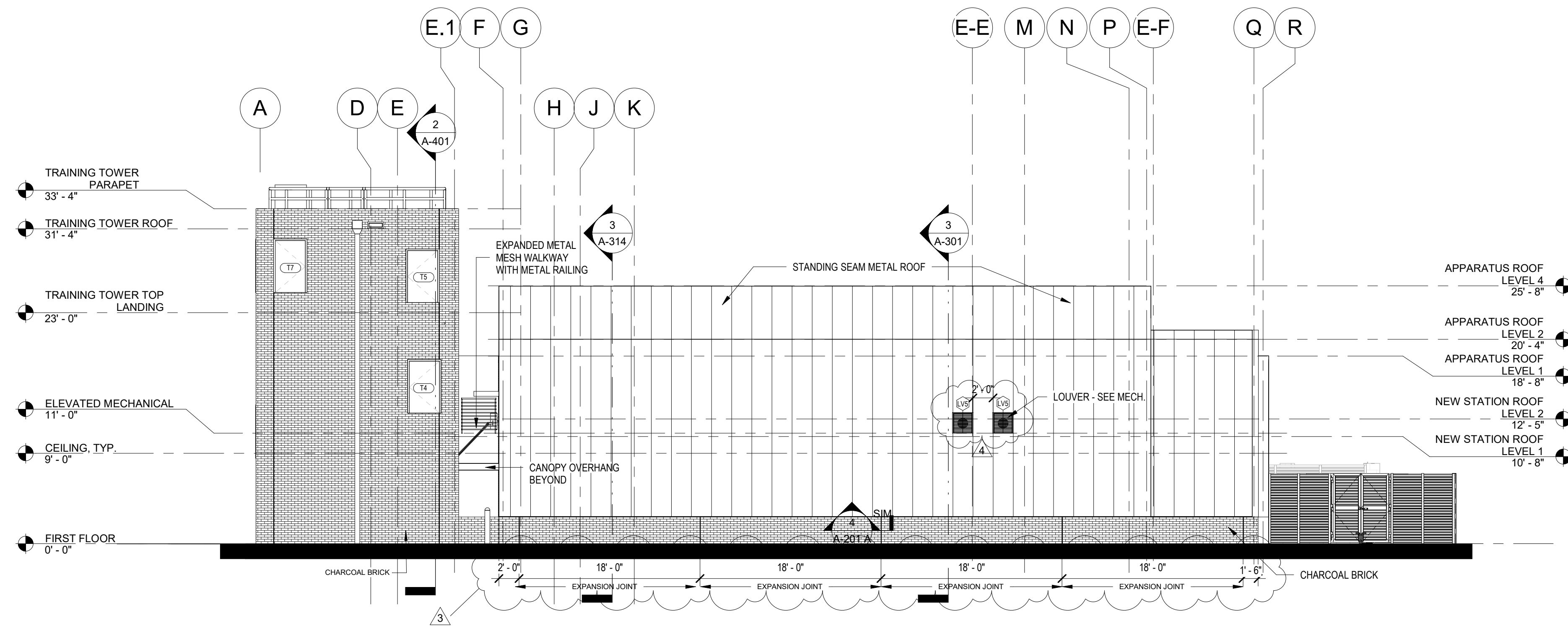
4 PARTIAL EAST ELEVATION  
1/8" = 1'-0"



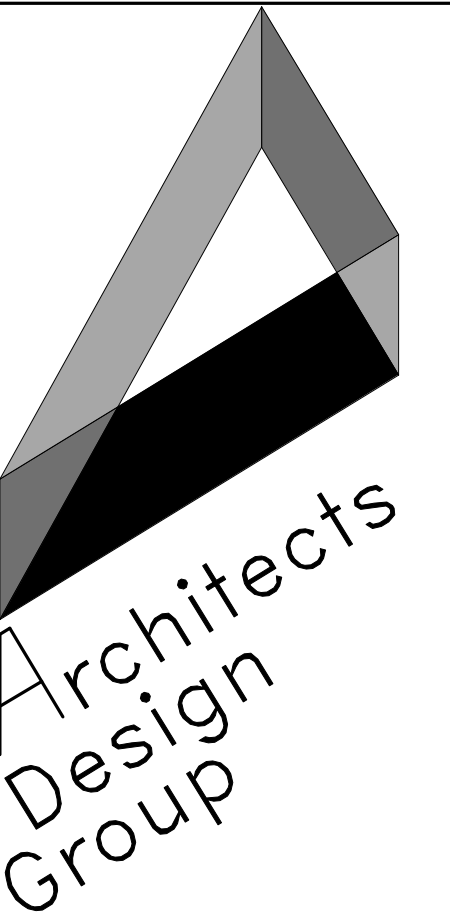
2 EAST EXTERIOR ELEVATION  
1/8" = 1'-0"



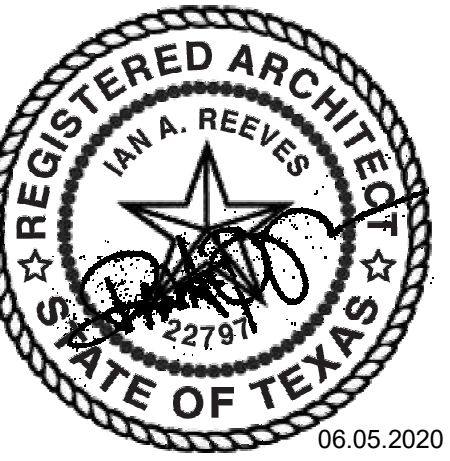
3 PARTIAL WEST ELEVATION  
1/8" = 1'-0"



1 WEST EXTERIOR ELEVATION  
1/8" = 1'-0"



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REVISIONS/ADDENDA		
Number	Description	Date Issued
3	Addendum 3	07.03.2020
4	Addendum 4	07.10.2020

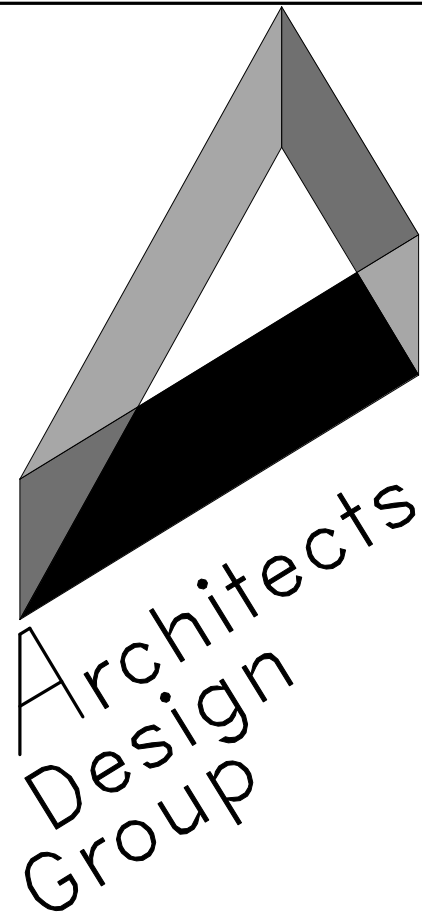
SHEET TITLE:

**EXTERIOR ELEVATIONS**

scale: 1/8" = 1'-0"  
drawn: Author  
checked: Checker  
approved: Approver  
date: June 5, 2020  
PROJECT NUMBER:

**1006**  
SHEET NUMBER:  
**A-201 B**



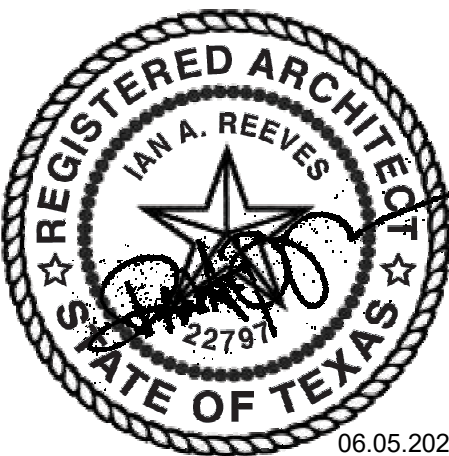


Architects and Planners

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REVISIONS/ADDENDA

Number	Description	Date Issued
4	Addendum 4	07.10.2020

SHEET TITLE:

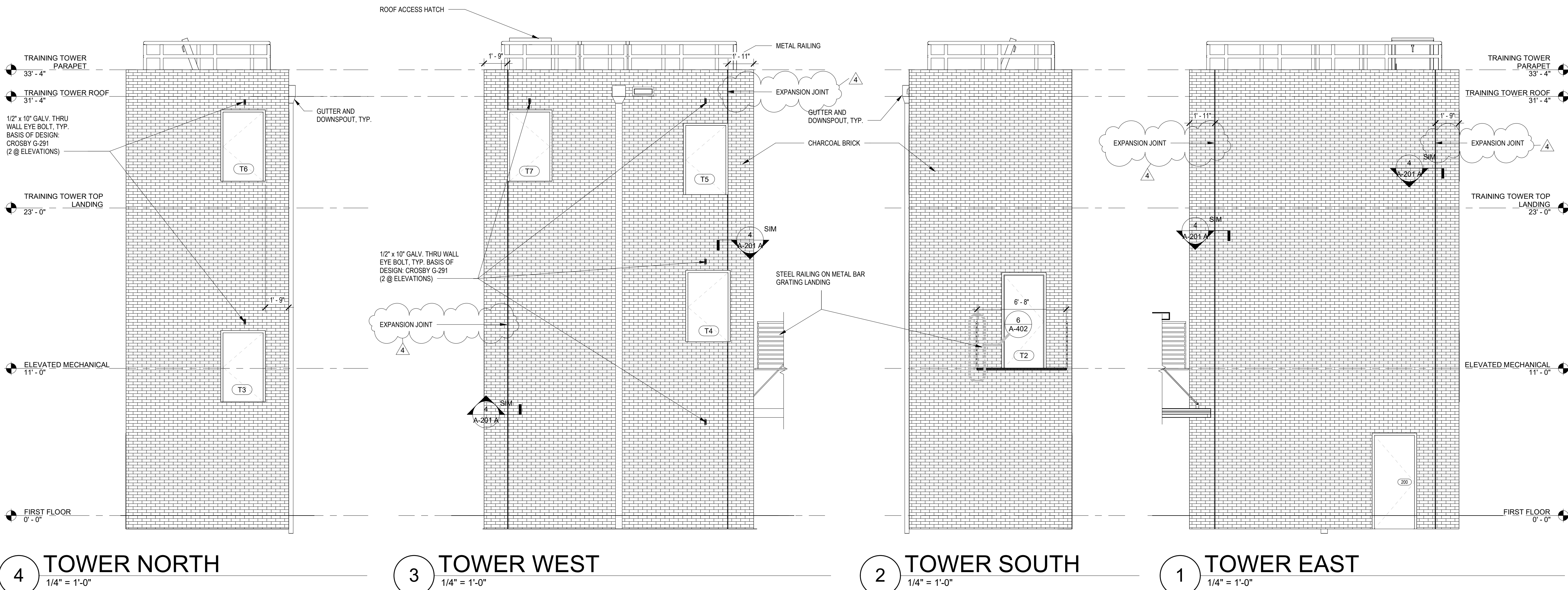
TRAINING  
TOWER  
ELEVATIONS

scale: 1/4" = 1'-0"  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

1006

SHEET NUMBER:

A-202







**Architects and Planners**  
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**REVISIONS/ADDENDA**

Number	Description	Date Issued
4	Addendum 4	07.10.2020

SHEET TITLE:

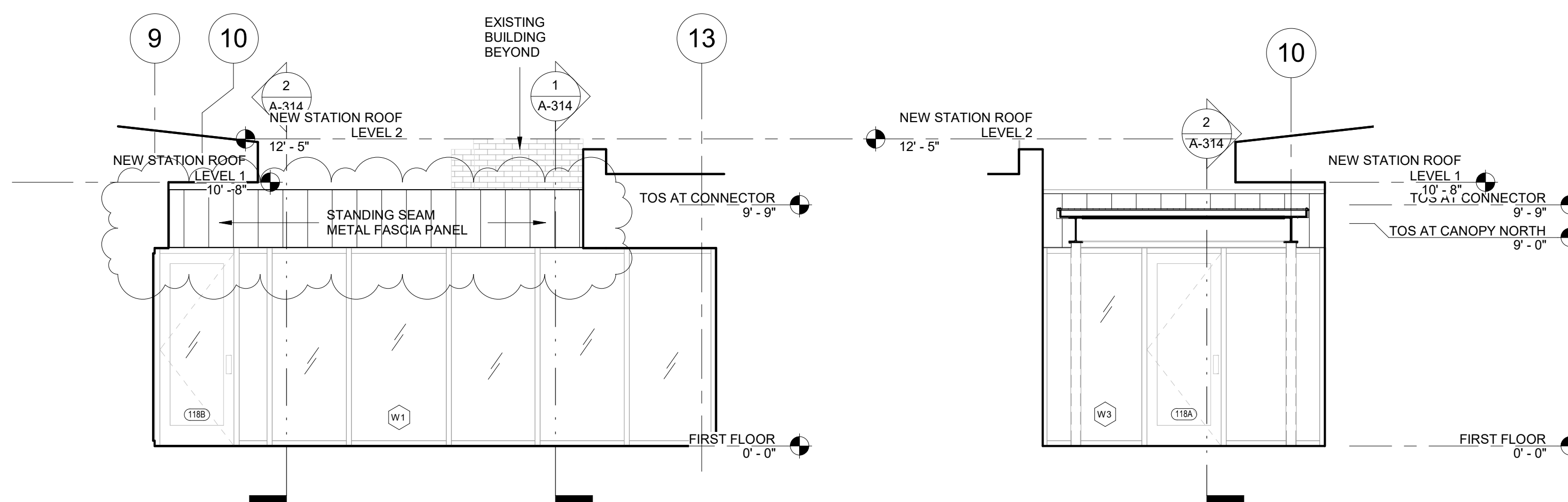
**ENLARGED PLAN - CONNECTOR / CANOPY**

scale: 1/4" = 1'-0"  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

**1006**

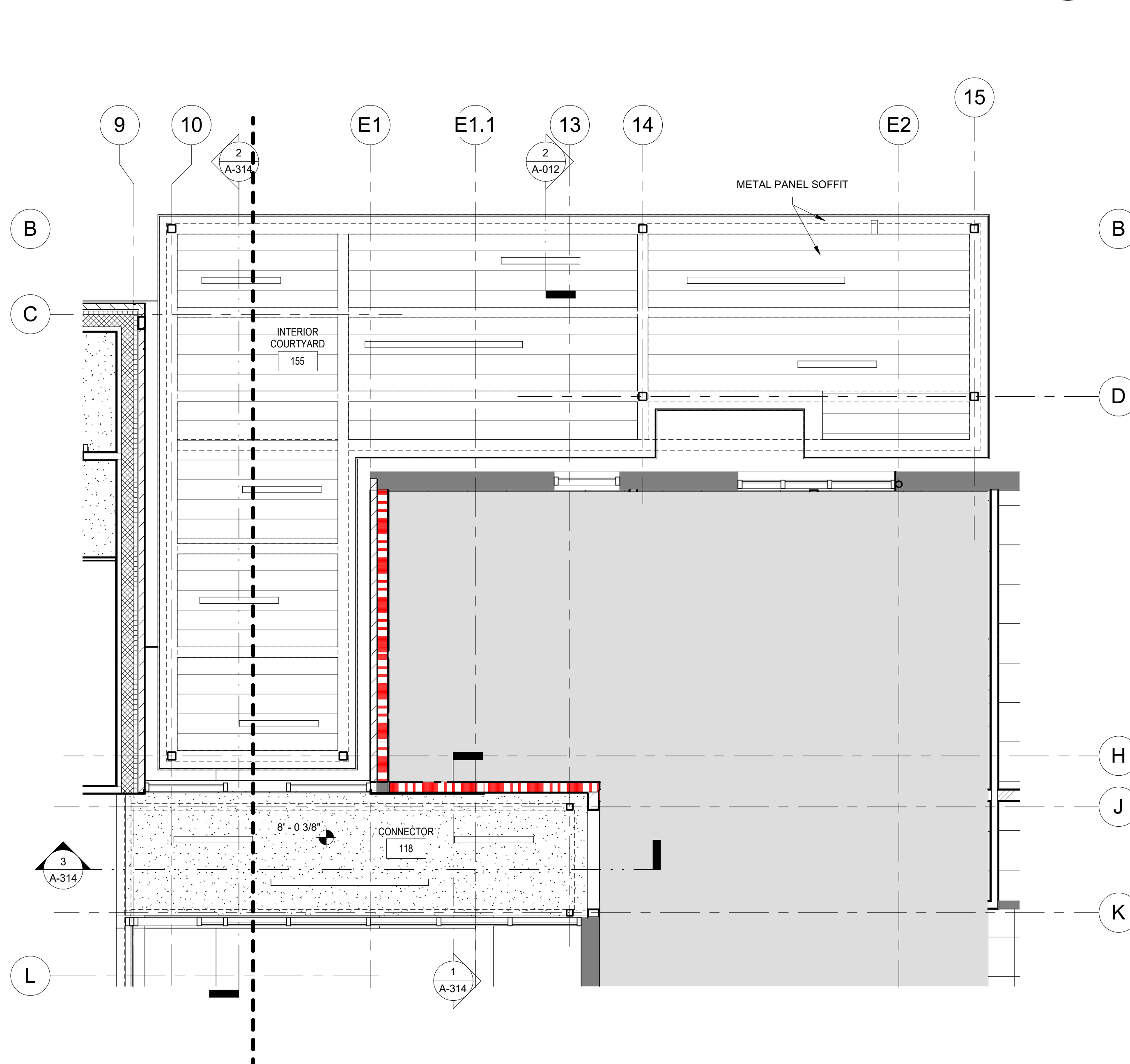
SHEET NUMBER:

**A-313**

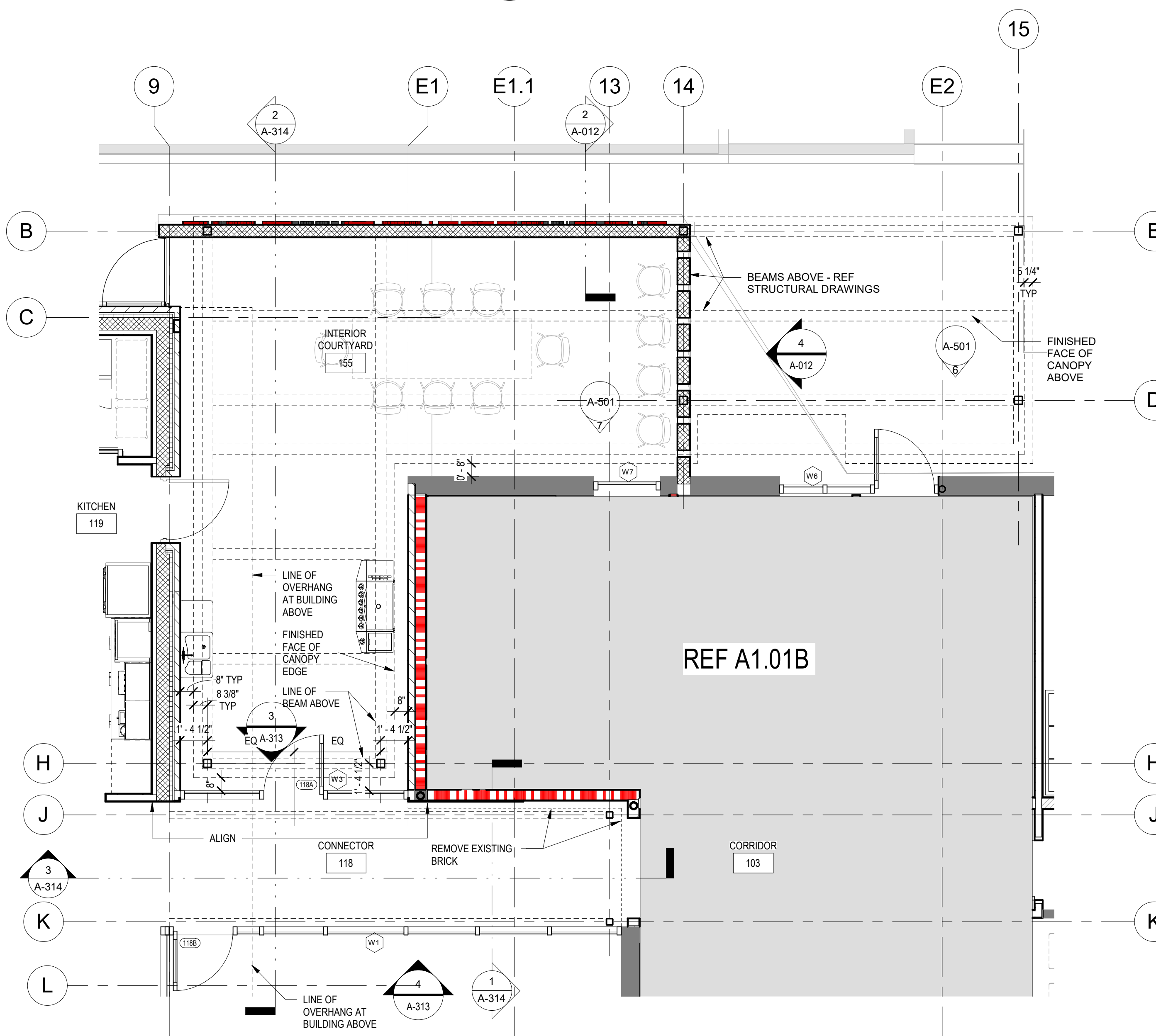


**4 SOUTH ELEV - CONNECTOR**  
1/4" = 1'-0"

**3 NORTH ELEV - CONNECTOR**  
1/4" = 1'-0"

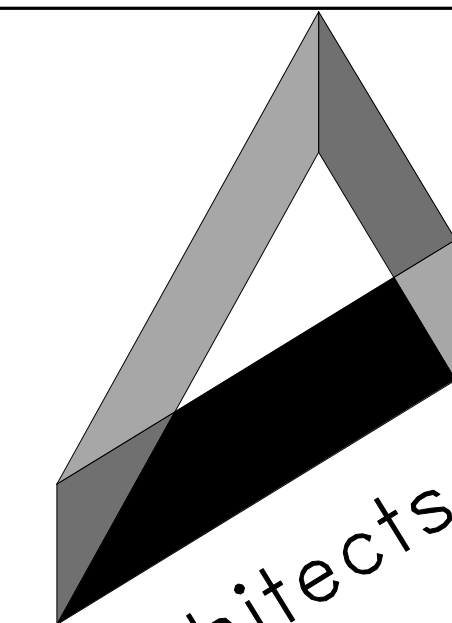


**2 REFLECTED CEILING PLAN - CONNECTOR / CANOPY**  
1/4" = 1'-0"



**1 ENLARGED FLOOR PLAN - CONNECTOR / CANOPY**  
1/4" = 1'-0"





Architects  
Design  
Group

**Architects and Planners**  
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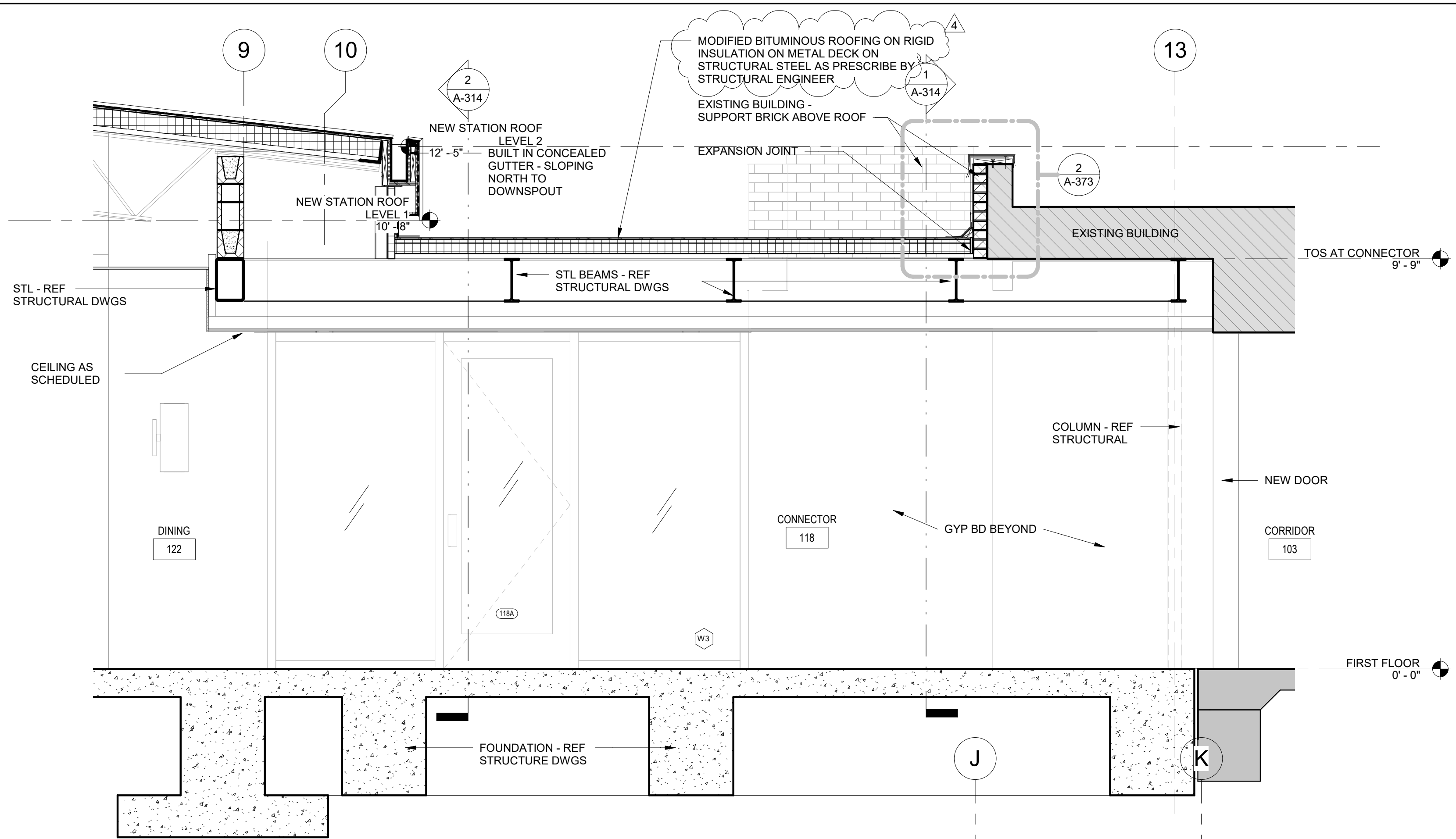
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REVISIONS/ADDENDA		
Number	Description	Date Issued
4	Addendum 4	07.10.2020

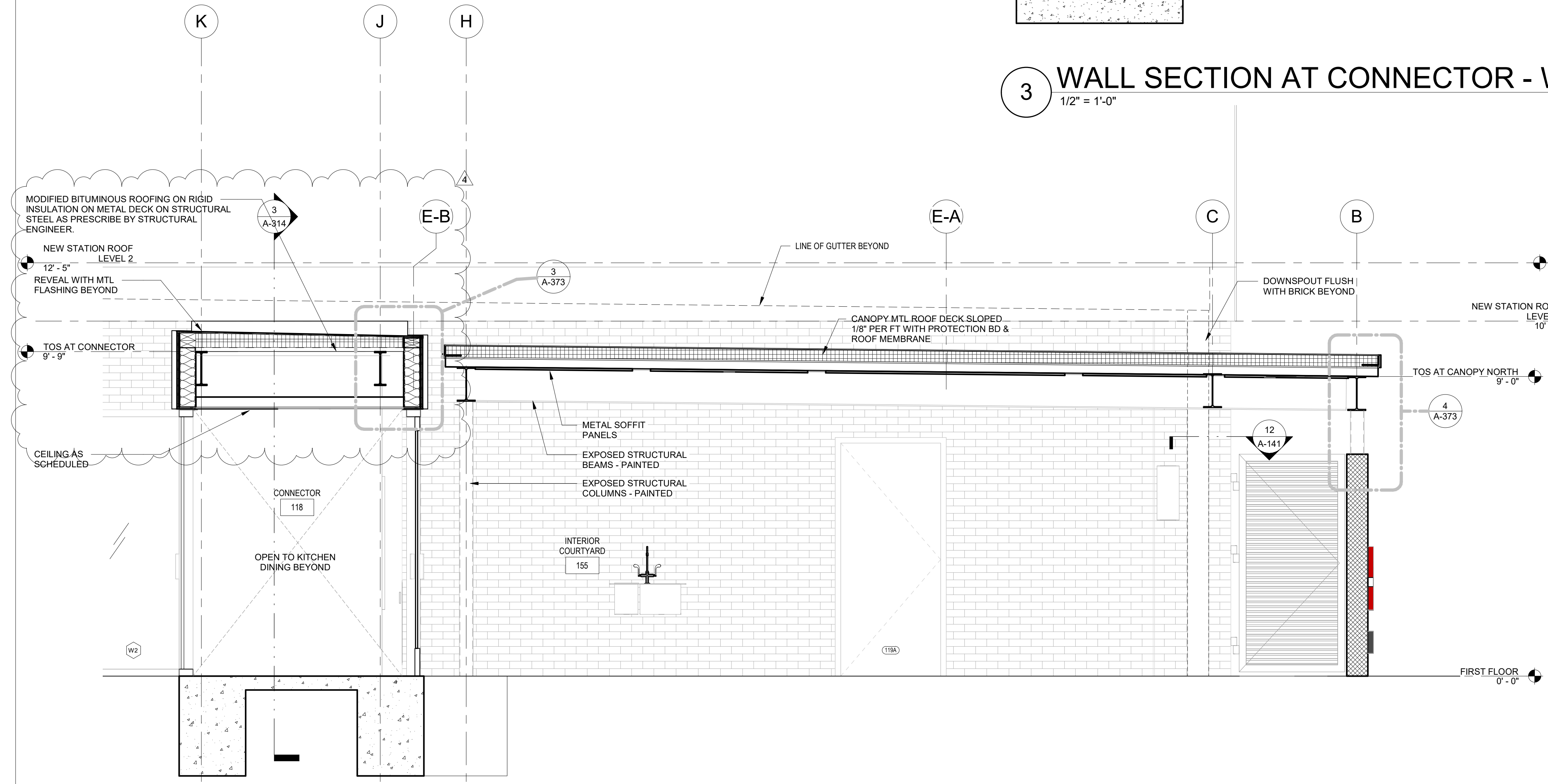
SHEET TITLE:  
**WALL SECTIONS  
- CONNECTOR**

scale: 1/2" = 1'-0"  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

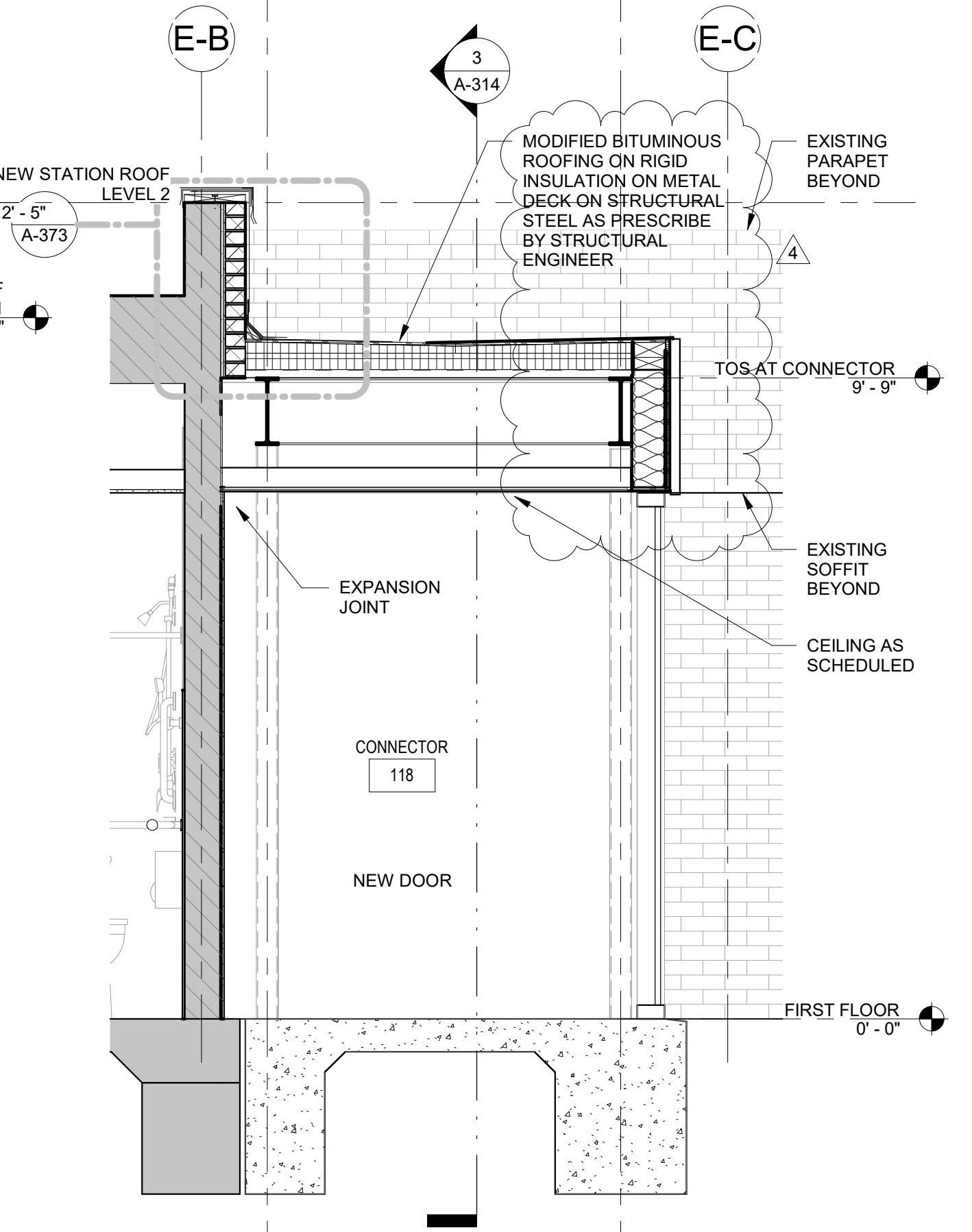
**1006**  
SHEET NUMBER:  
**A-314**



**3 WALL SECTION AT CONNECTOR - WEST/EAST**  
1/2" = 1'-0"

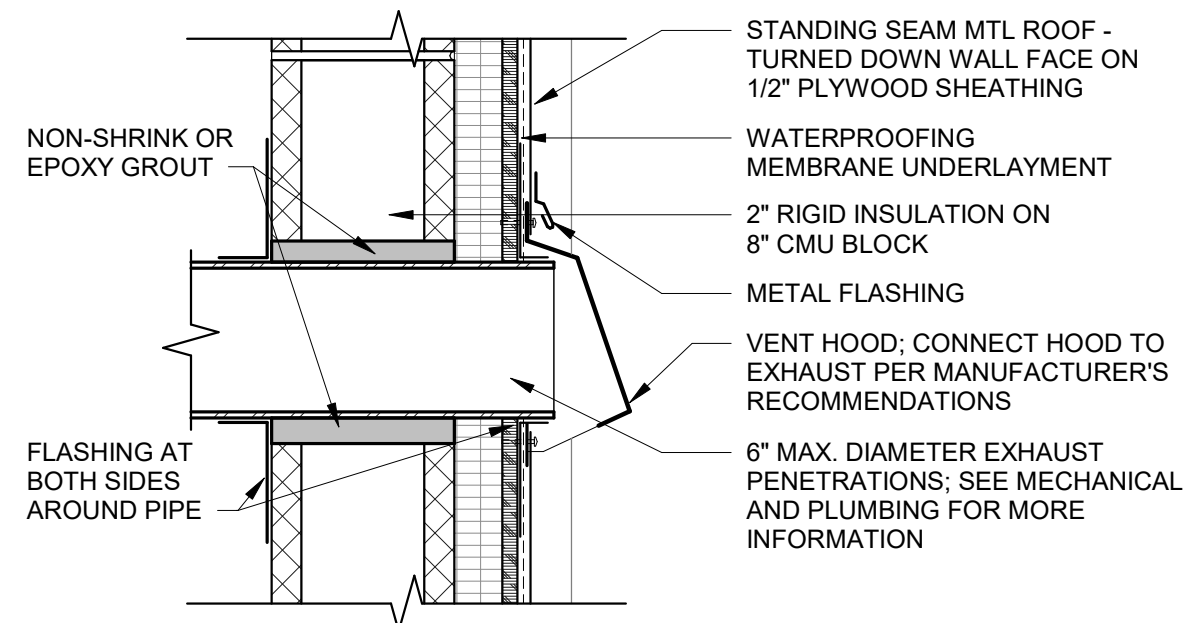


**2 SECTION - CONNECTOR LOOKING WEST**  
1/2" = 1'-0"

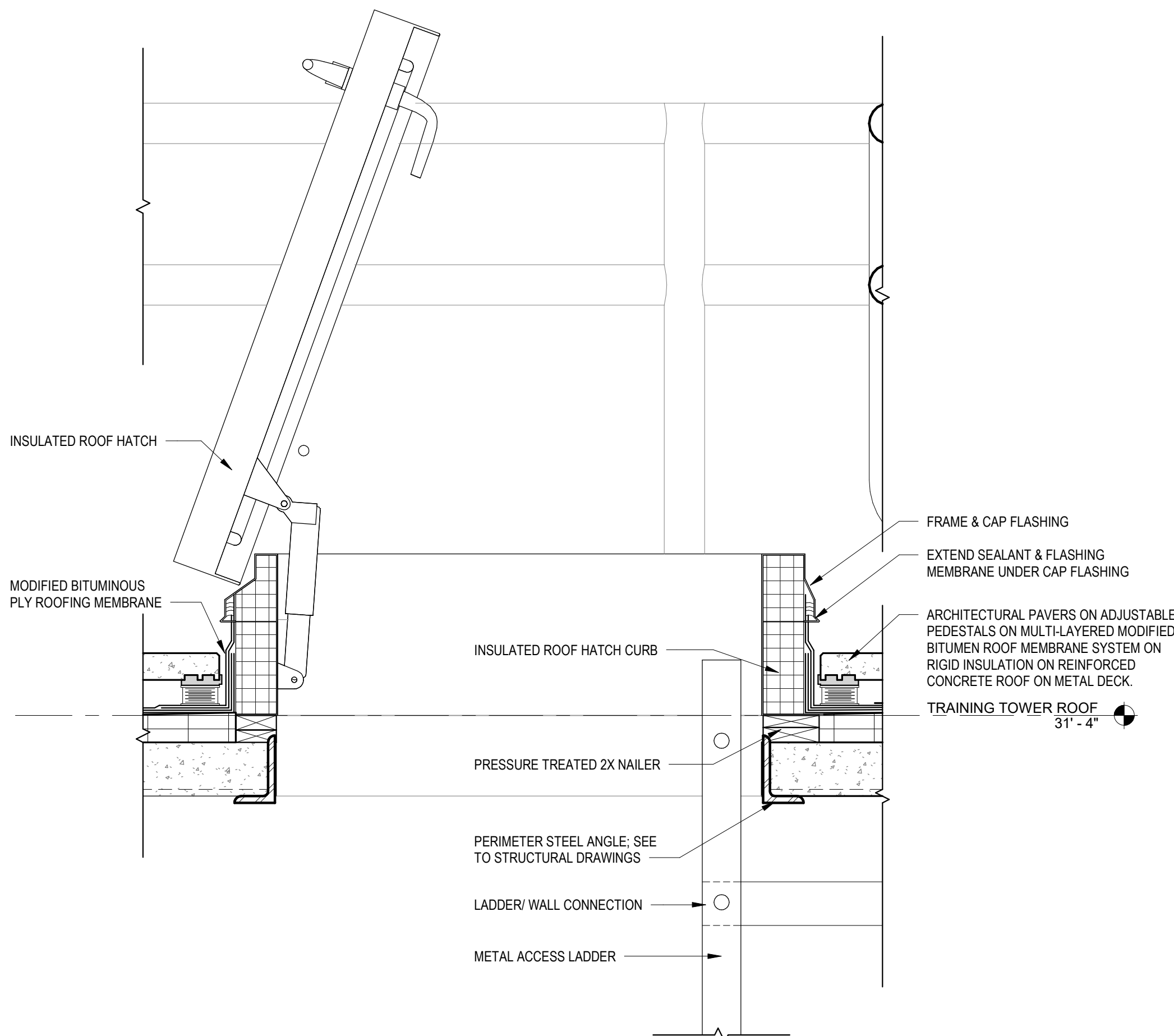


**1 WALL SECTION AT CONNECTOR**  
1/2" = 1'-0"

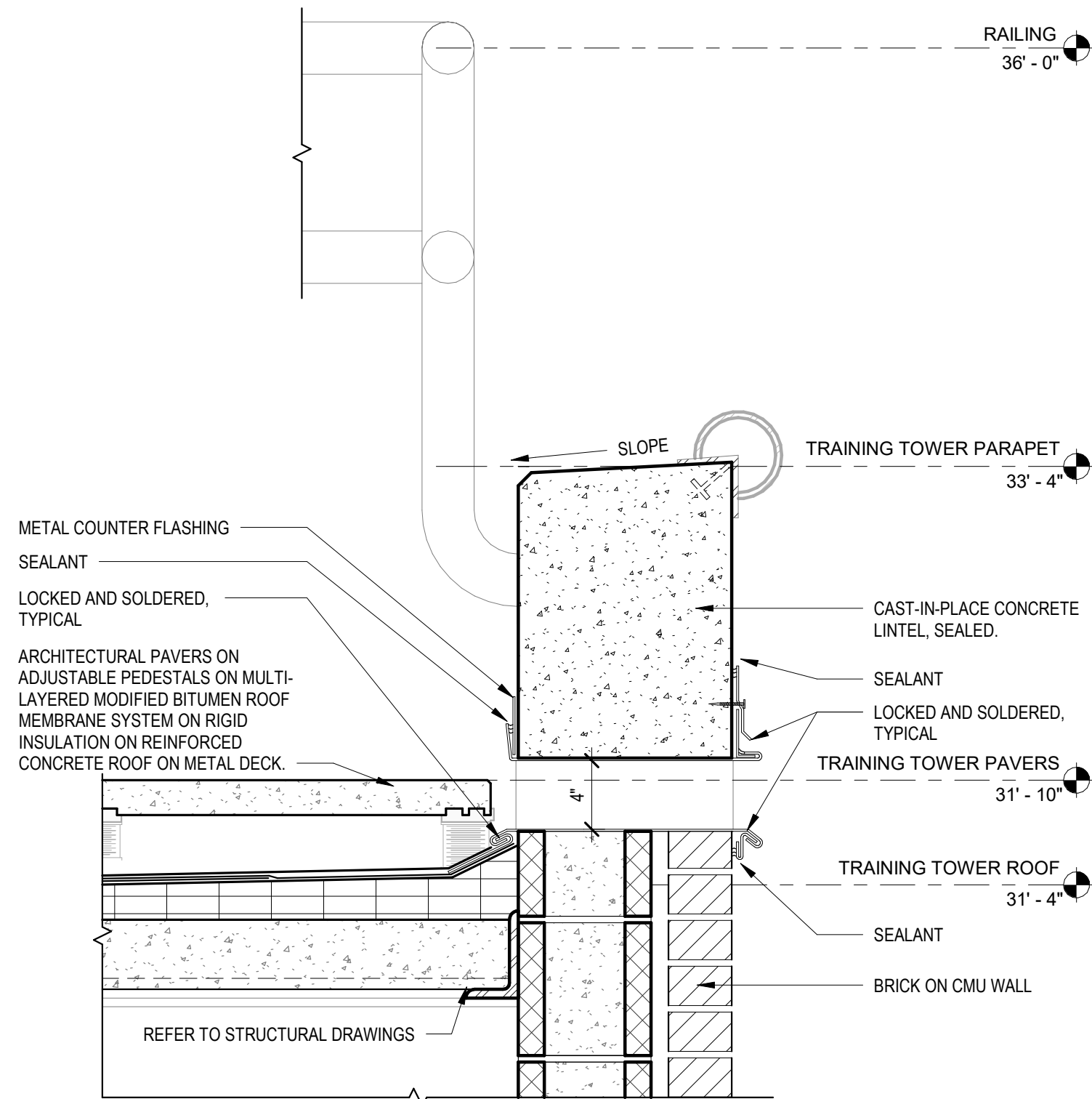




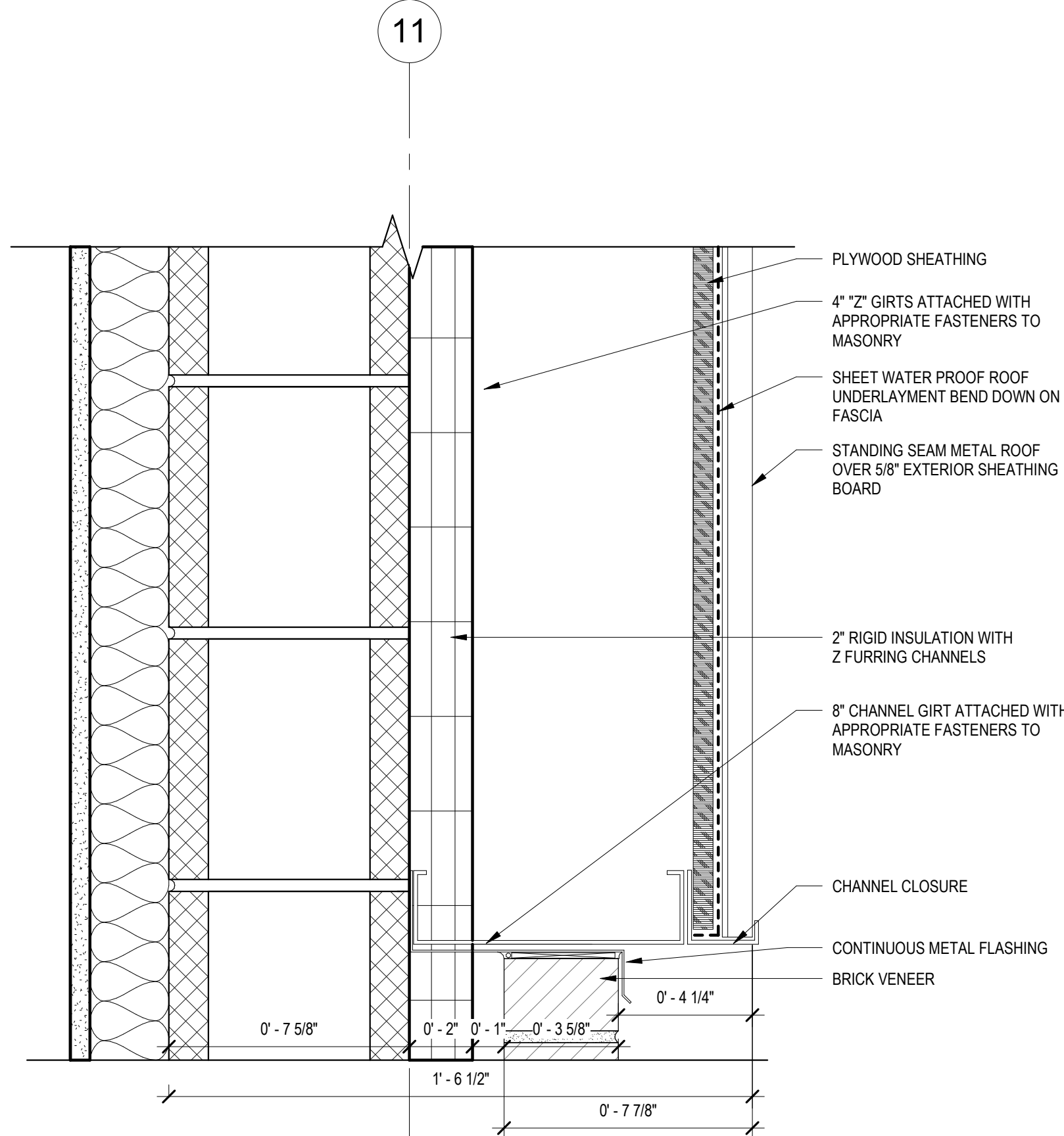
6 PIPE PENETRATION DETAIL  
1 1/2" = 1'-0"



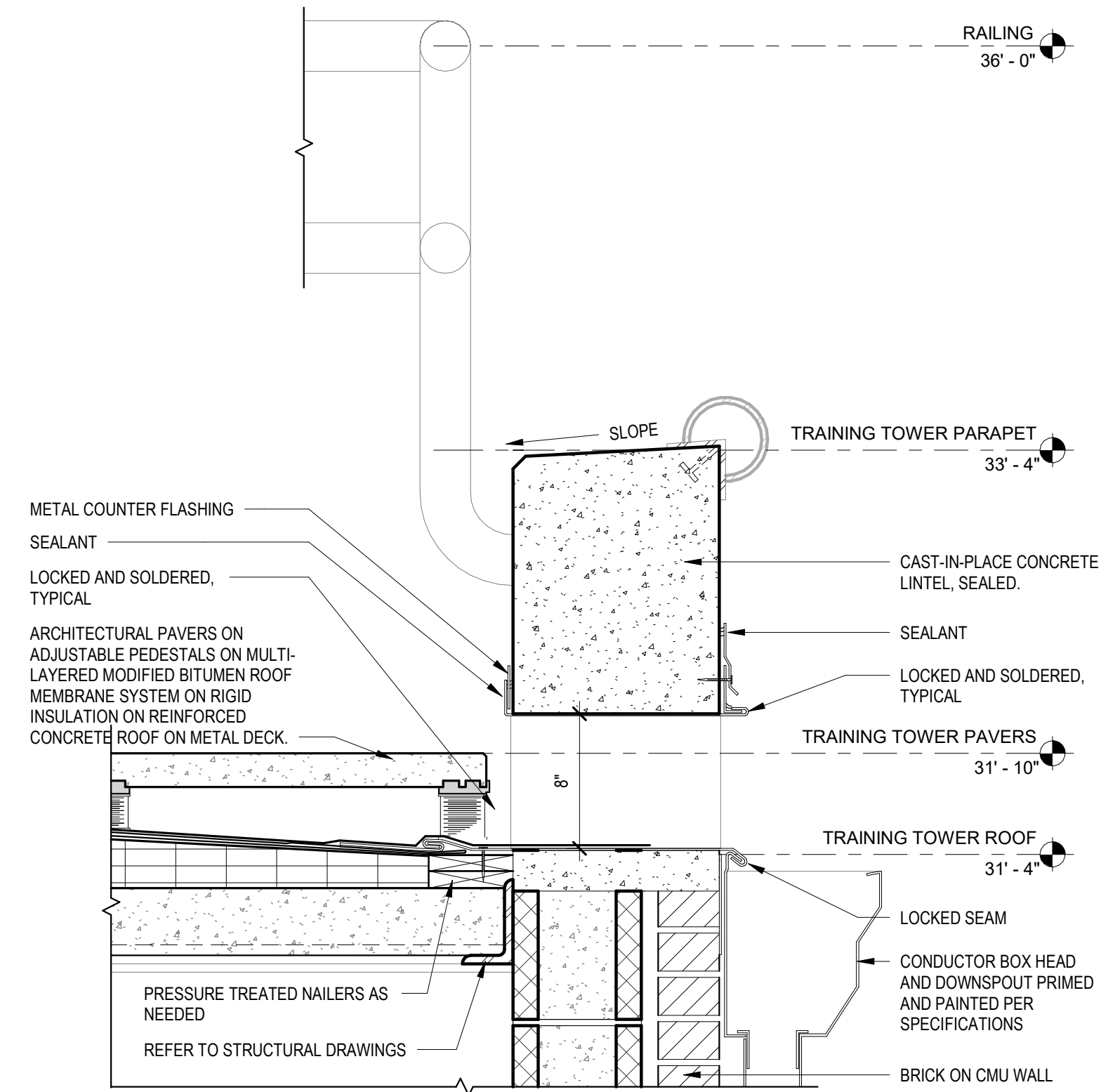
3 TOWER ROOF - HATCH DETAIL  
1 1/2" = 1'-0"



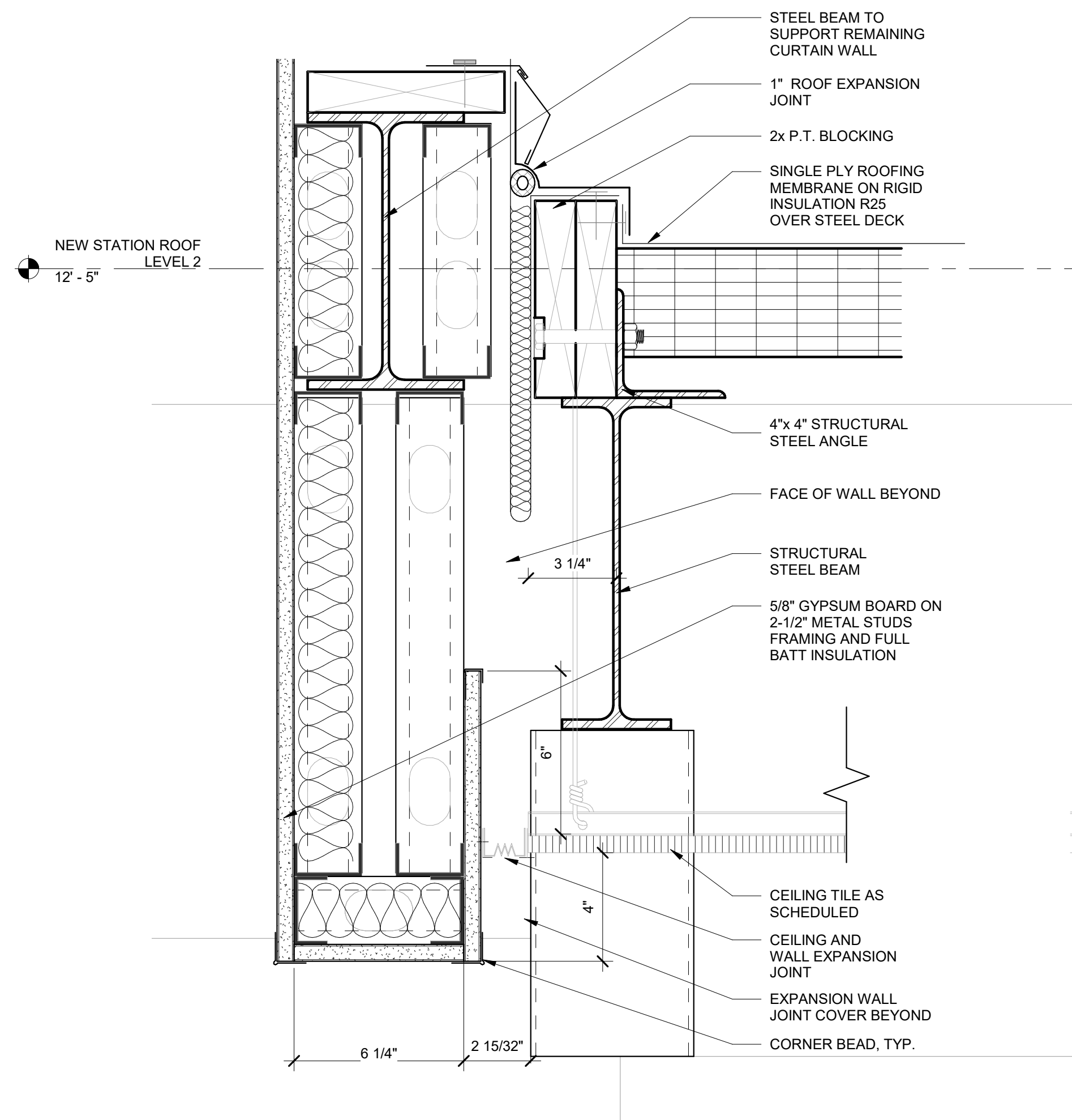
5 TOWER ROOF - OVERFLOW SCUPPER  
1 1/2" = 1'-0"



2 TYP. FASCIA DETAIL  
3" = 1'-0"



4 TOWER ROOF - SCUPPER AND DOWNSPOUT  
1 1/2" = 1'-0"



1 ROOF EXPANSION JOINT  
3" = 1'-0"



Architects and Planners

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REVISIONS/ADDENDA

Number	Description	Date Issued
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SHEET TITLE:

ROOF +  
VERTICAL  
DETAILS

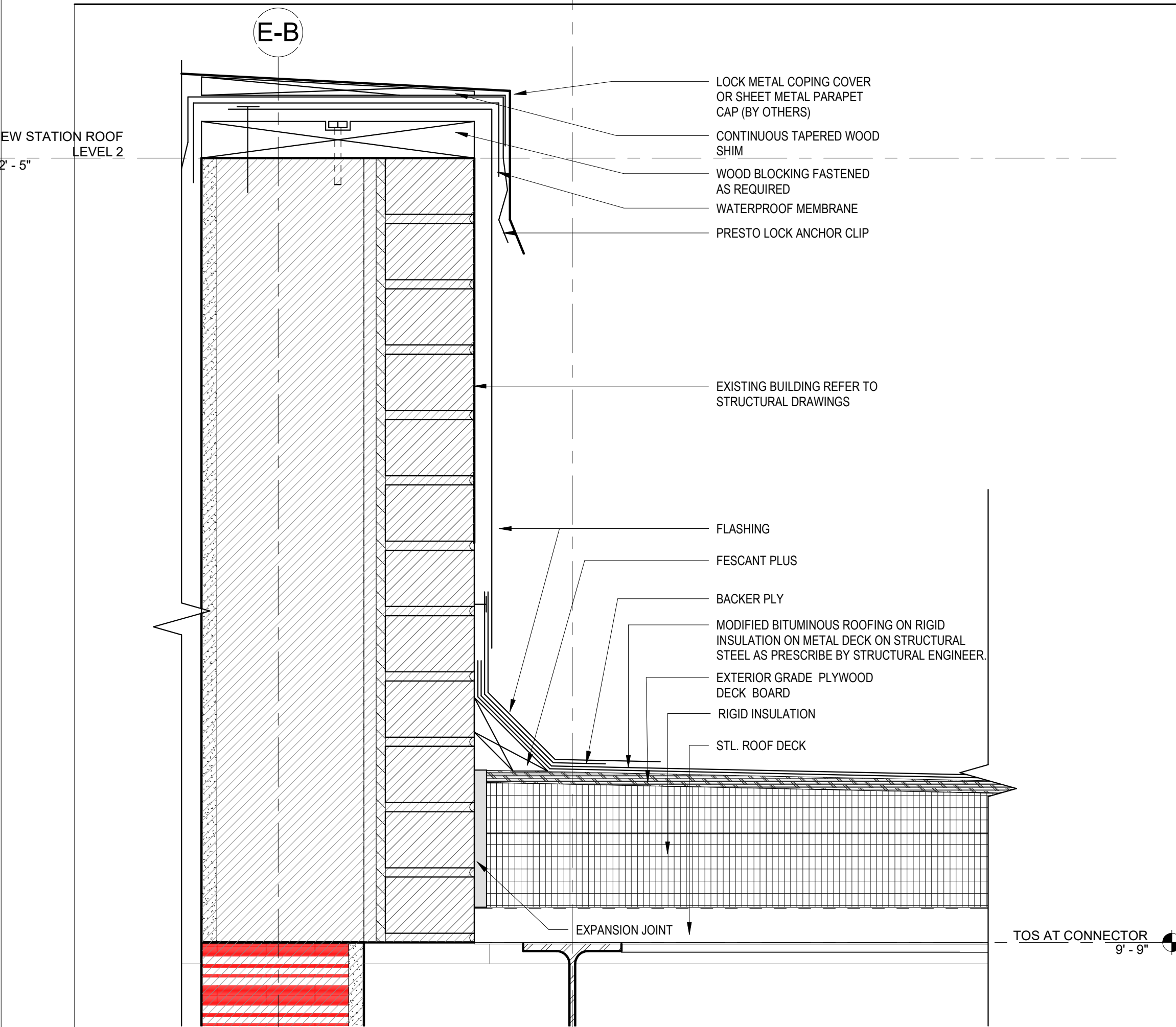
scale: As indicated  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

1006

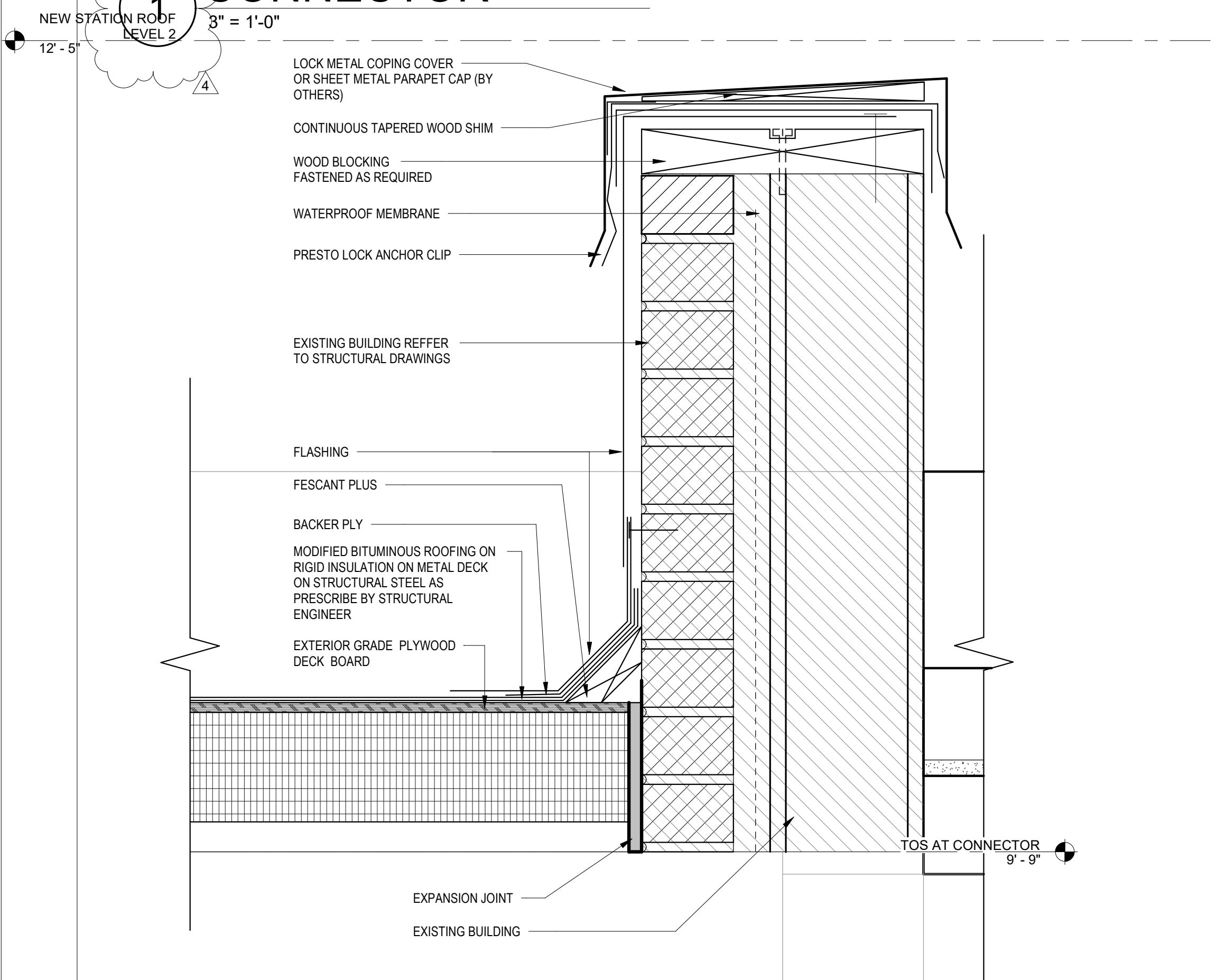
SHEET NUMBER:

A-321

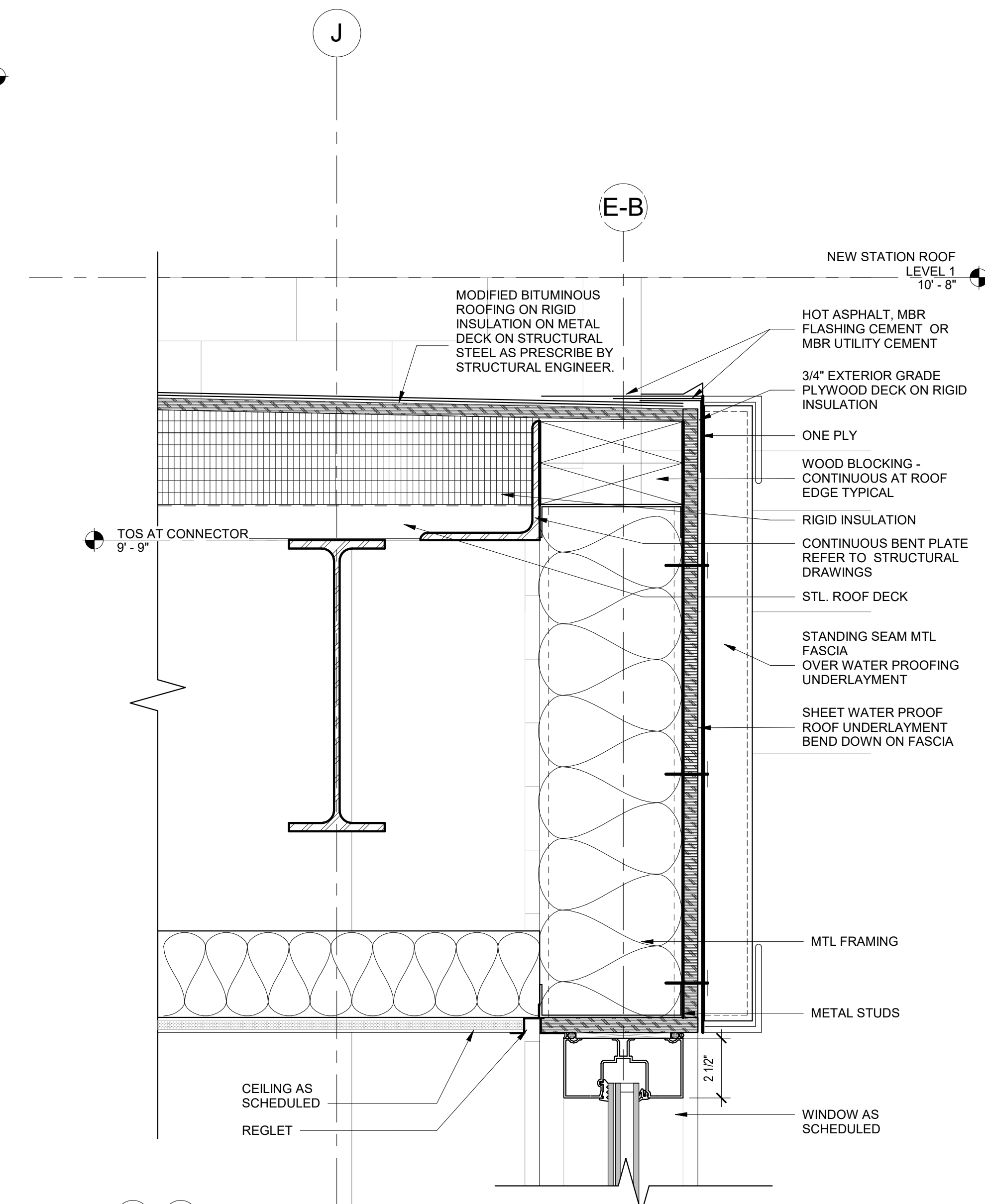




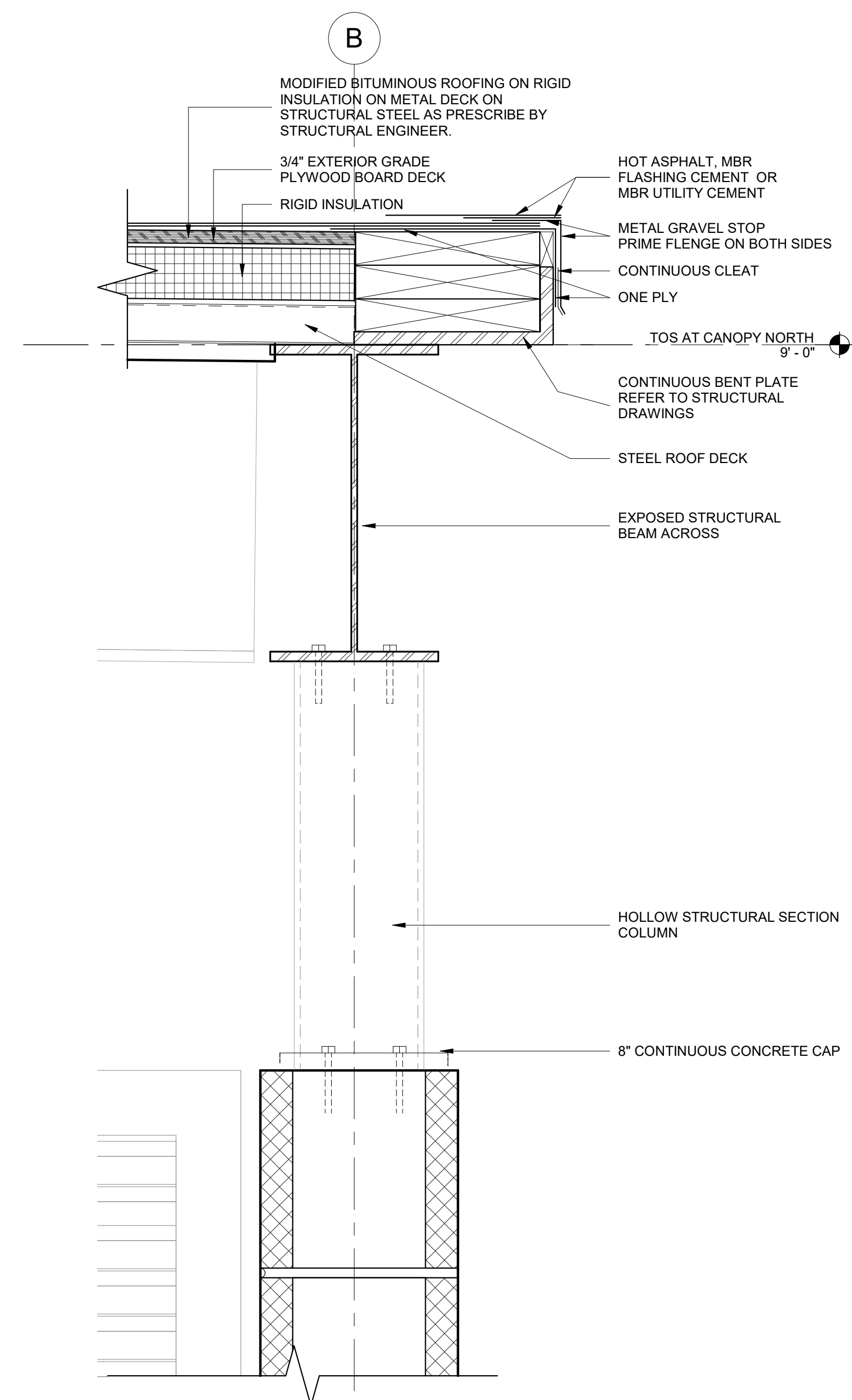
## WALL SECTION @ CONNECTOR



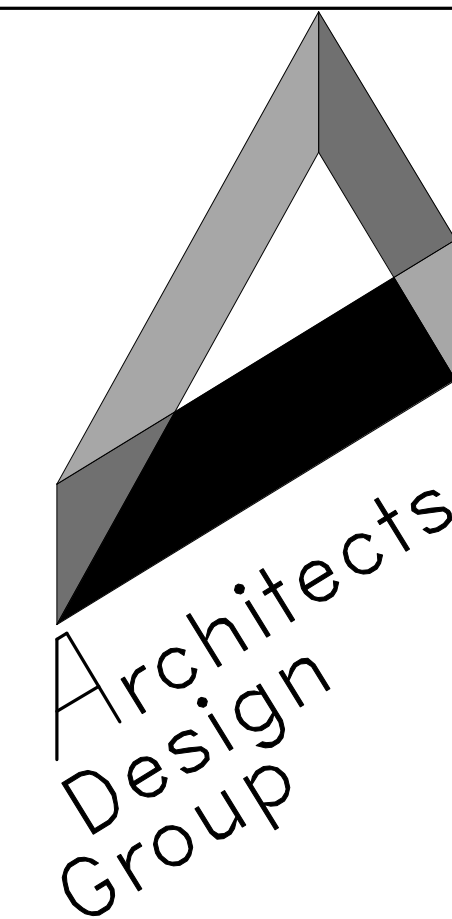
## WALL SECTION DETAIL @ CONNECTOR WEST/EAST



## SECTION @ CONNECTOR WEST



## SECTION @ CONNECTOR LOOKING WEST



### Architects and Planners

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### REVISIONS/ADDENDA

Number	Description	Date Issued
4	Addendum 4	07.10.2020

### SHEET TITLE:

### ENLARGED EXTERIOR DETAILS @ CONNECTOR

scale: 3" = 1'-0"

drawn: ADG DALLAS

checked: SB/MBV

approved: IAR

date: June 5, 2020

PROJECT NUMBER:

1006

SHEET NUMBER:

A-373





I.S.K. Reeves V, F.A.I.A.  
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Number	Description	Date Issued
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A-401



A-401





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**FIRE STATION NO.5**

**CITY OF LONGVIEW**

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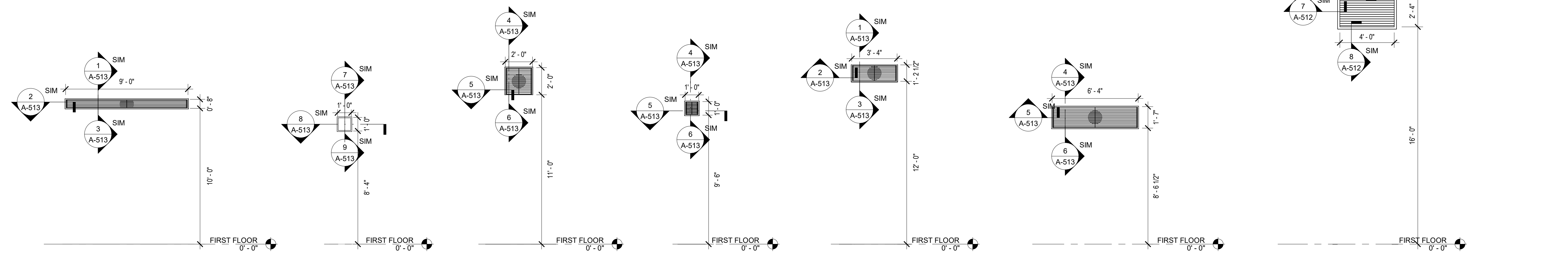
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REVISIONS/ADDENDA		
Number	Description	Date Issued
4	Addendum 4	07.10.2020

SHEET TITLE:  
**WINDOW AND LOUVER ELEVATIONS**

scale: As indicated  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

**1006**  
SHEET NUMBER:  
**A-501**

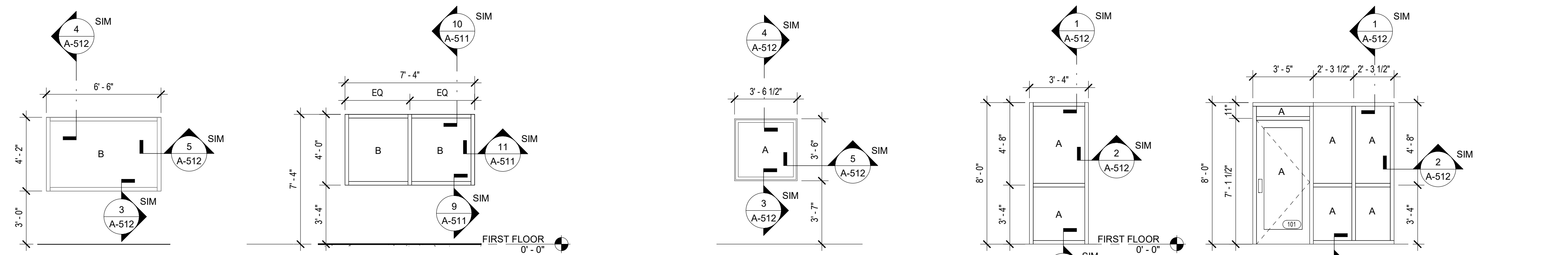


LV7 1/4" = 1'-0"  
LV6 1/4" = 1'-0"  
LV5 1/4" = 1'-0"  
LV4 1/4" = 1'-0"  
LV3 1/4" = 1'-0"  
LV2 1/4" = 1'-0"  
LV1 1/4" = 1'-0"

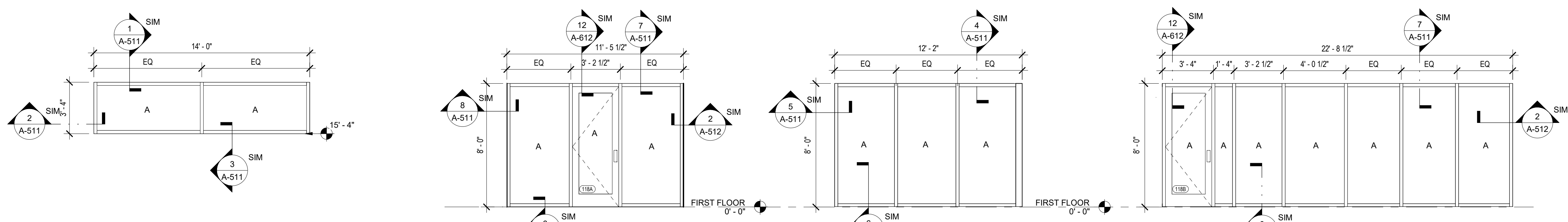
**GLASS TYPE**

TYPE A	= LAMINATED & INSULATED LARGE MISSILE HURRICANE IMPACT LEVEL "D" GLAZING, LOW E COATING
TYPE B	= SAFETY GLASS, IMPACT RESISTANT, TEMPERED CLEAR

NOTE: GC TO FIELD VERIFY ALL OPENING DIMENSIONS PRIOR TO FABRICATION

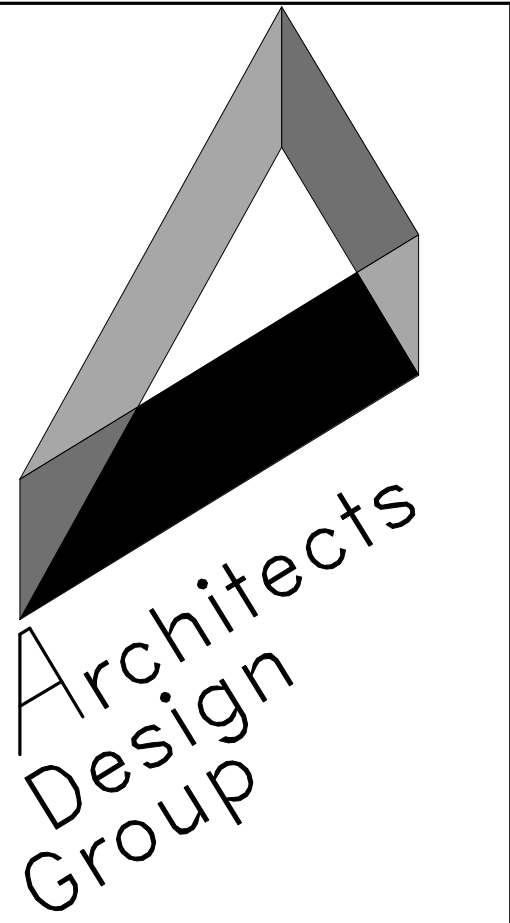
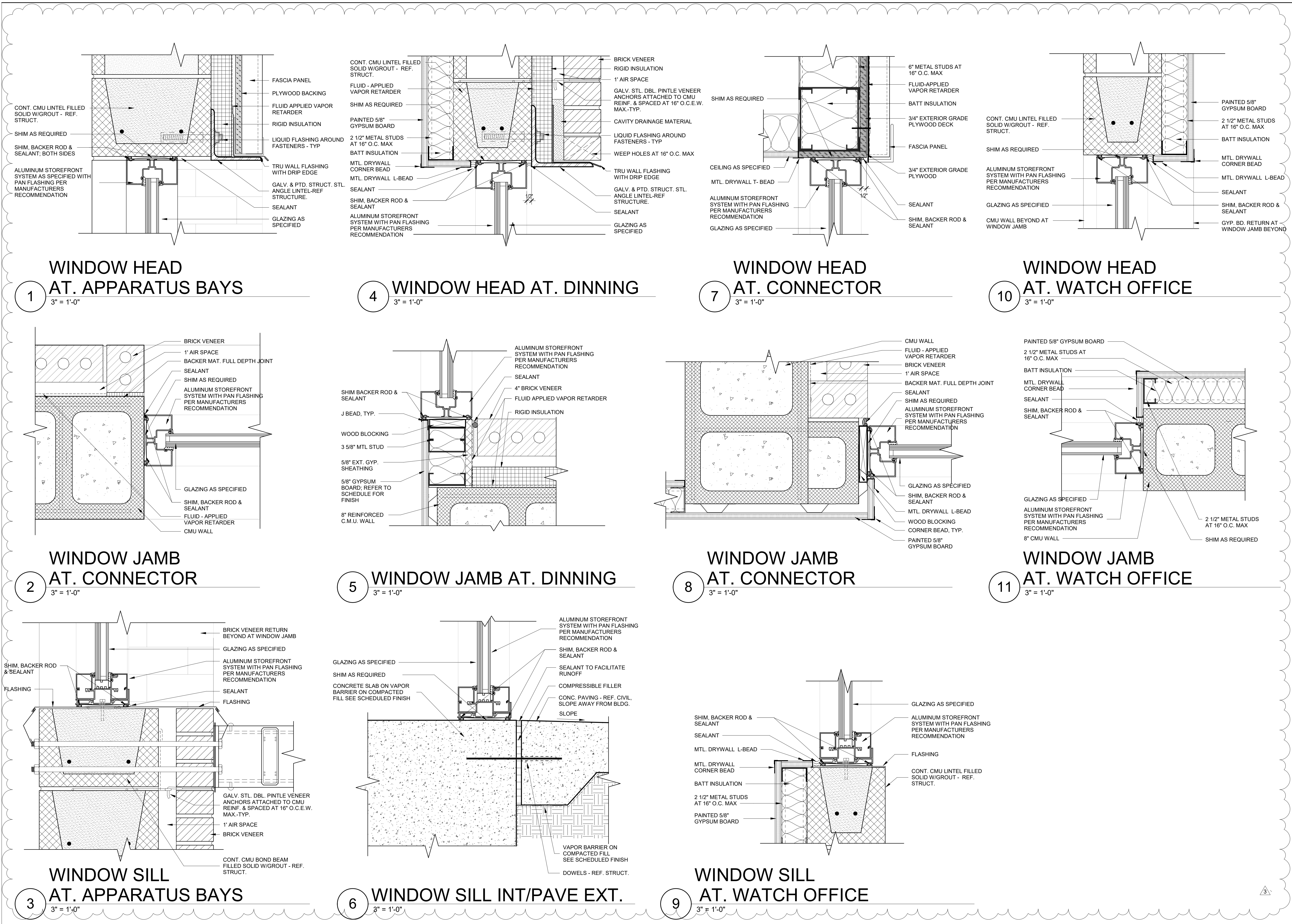


IW15 1/4" = 1'-0"  
IW14 1/4" = 1'-0"  
W8 1/4" = 1'-0"  
W7 1/4" = 1'-0"  
W6 1/4" = 1'-0"

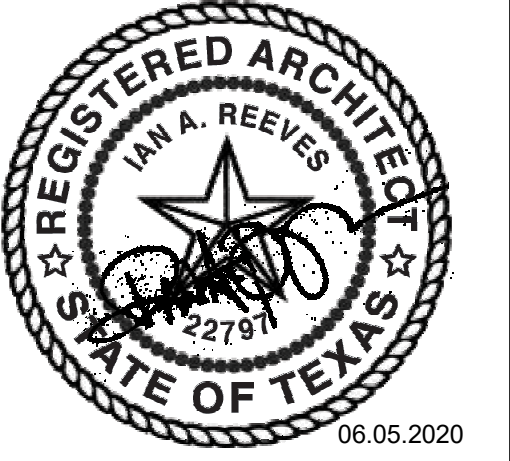


W4 1/4" = 1'-0"  
W3 1/4" = 1'-0"  
W2 1/4" = 1'-0"  
W1 1/4" = 1'-0"





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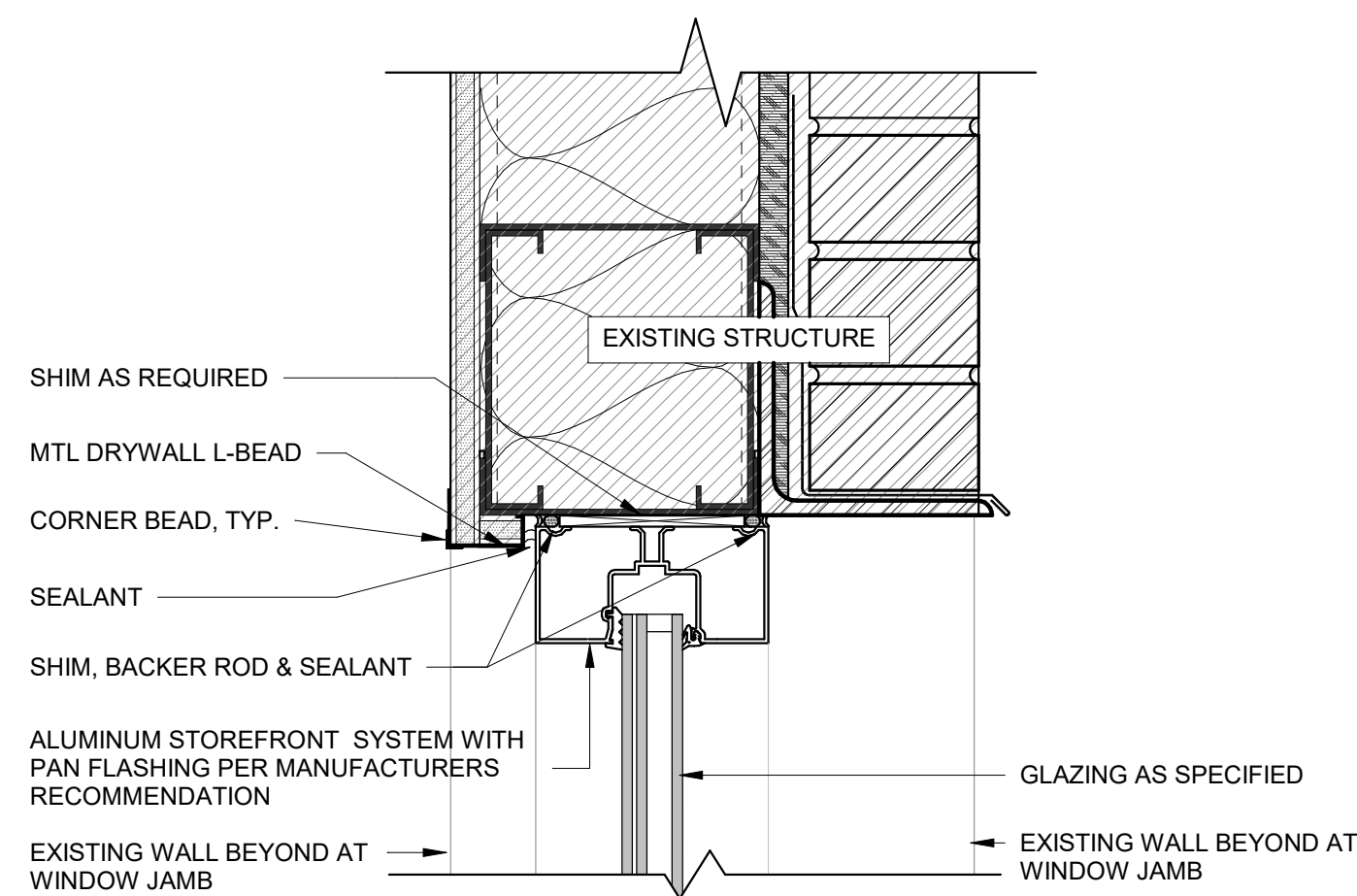
REVISIONS/ADDENDA		
Number	Description	Date Issued
3	Addendum 3	07.03.2020

SHEET TITLE:  
**WINDOW DETAILS**

scale: 3" = 1'-0"  
drawn: Author  
checked: Checker  
approved: Approver  
date: June 5, 2020  
PROJECT NUMBER:

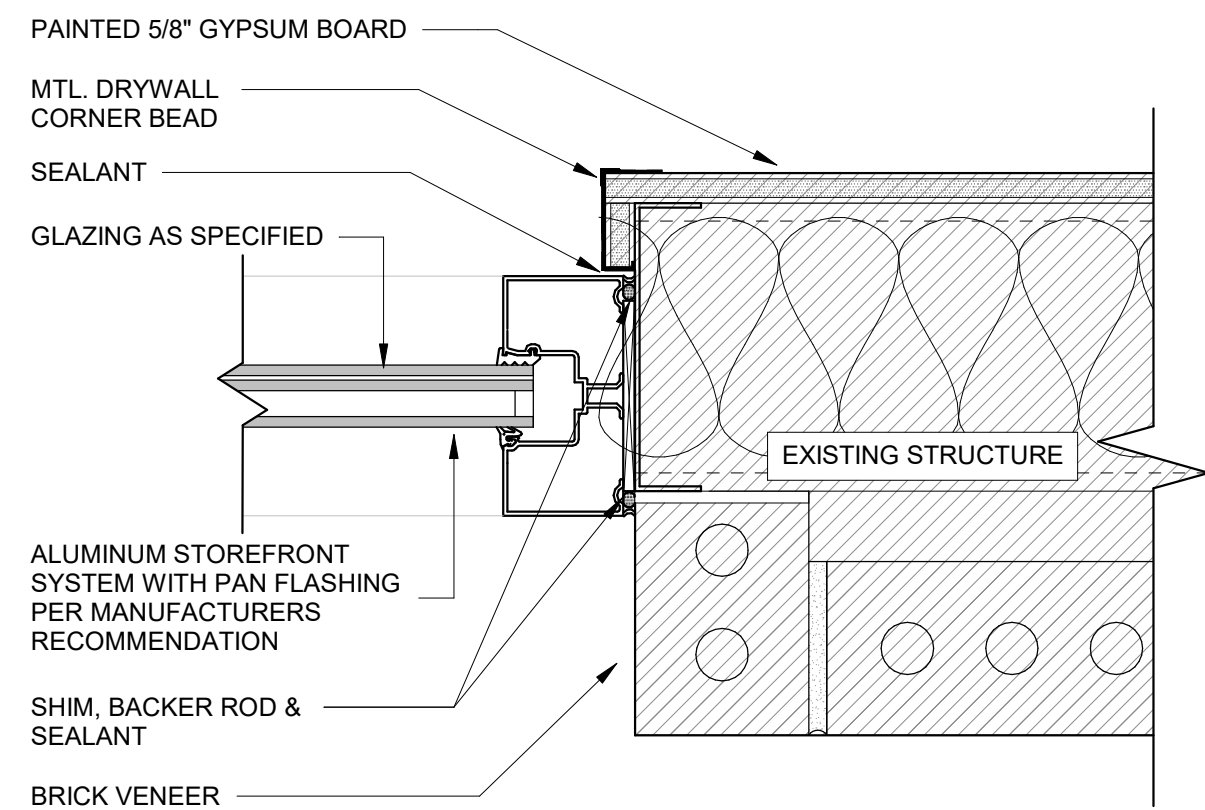
**1006**  
SHEET NUMBER:  
**A-511**





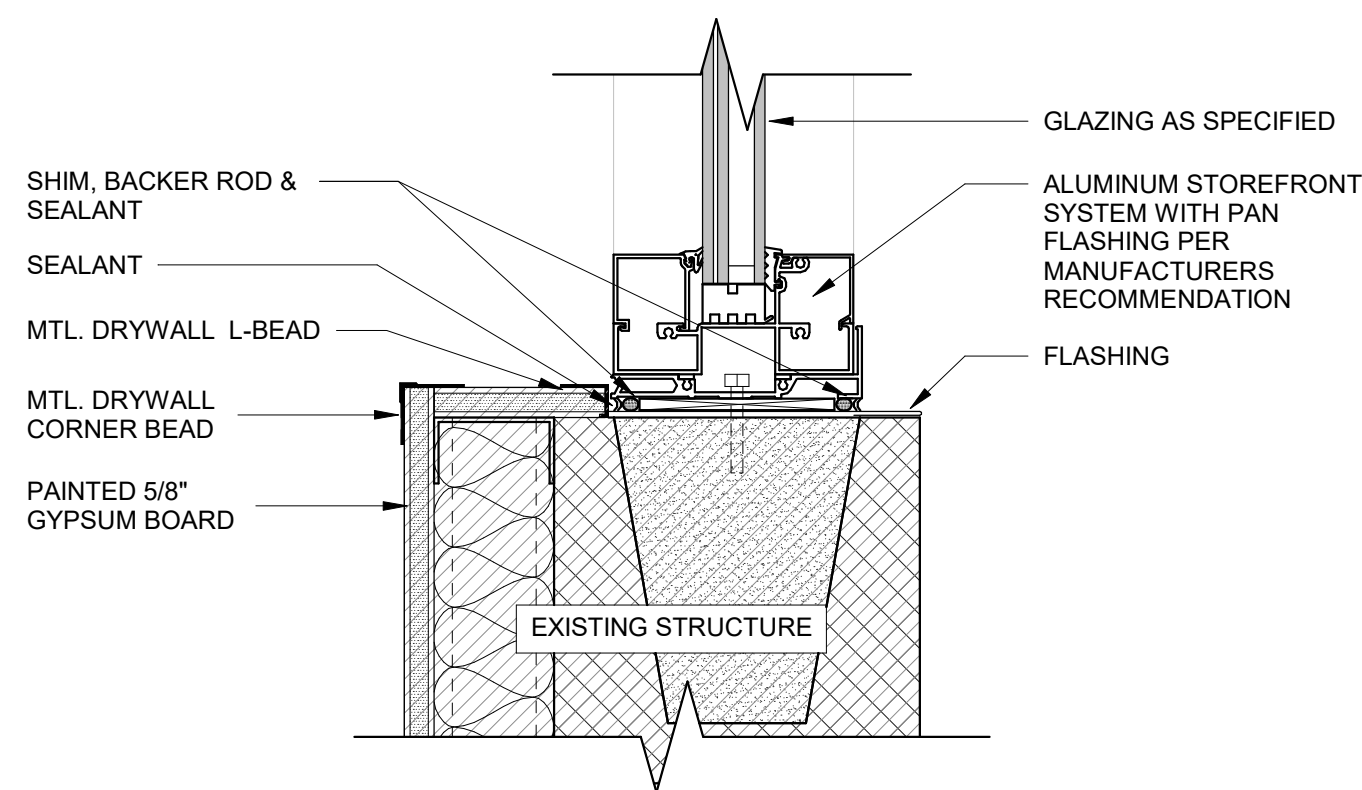
1 WINDOW HEAD EXISTING BLDG.  
AT. BATT. CHIEF

3" = 1'-0"



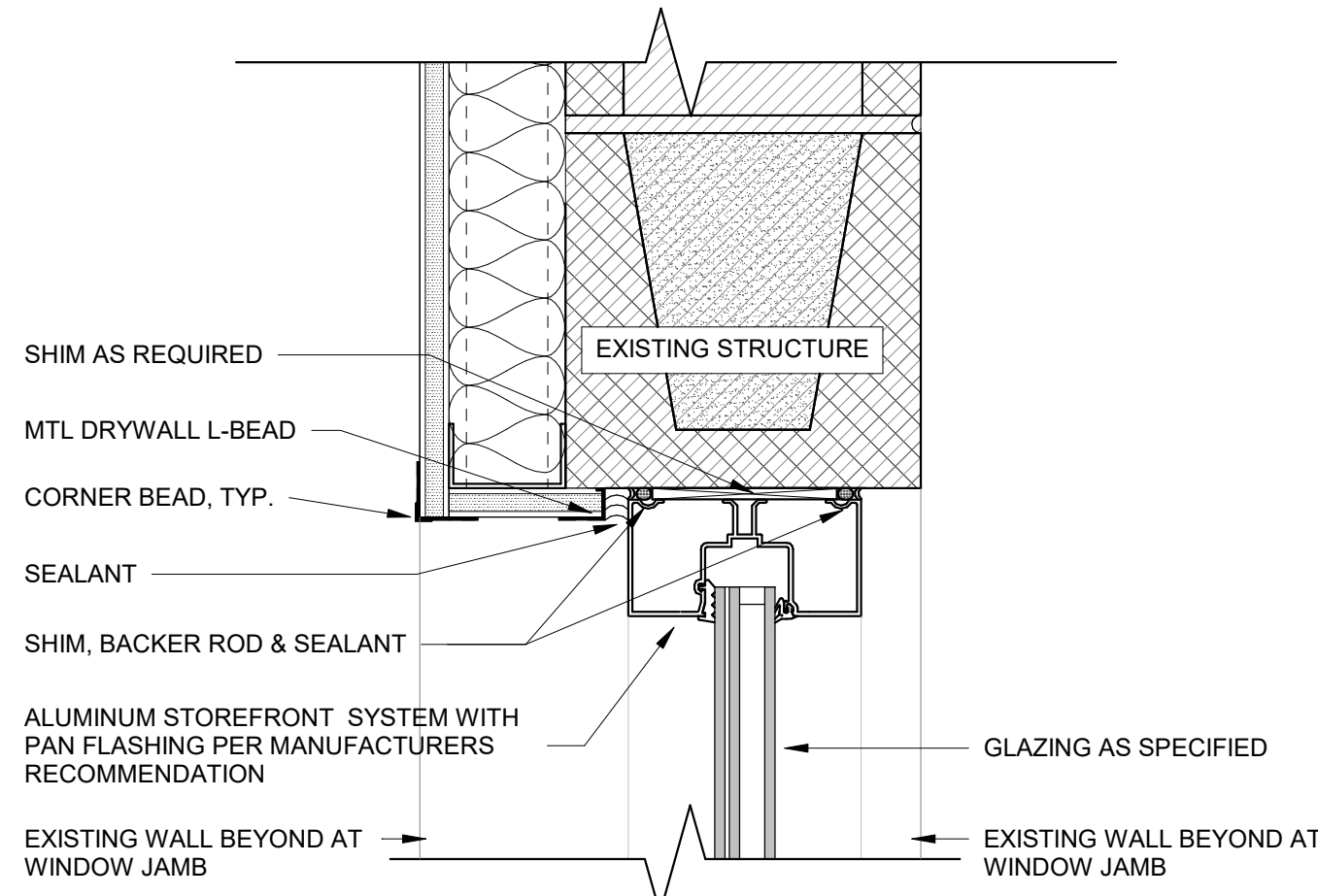
2 WINDOW JAMB EXISTING BLDG.  
AT. BATT. CHIEF

3" = 1'-0"



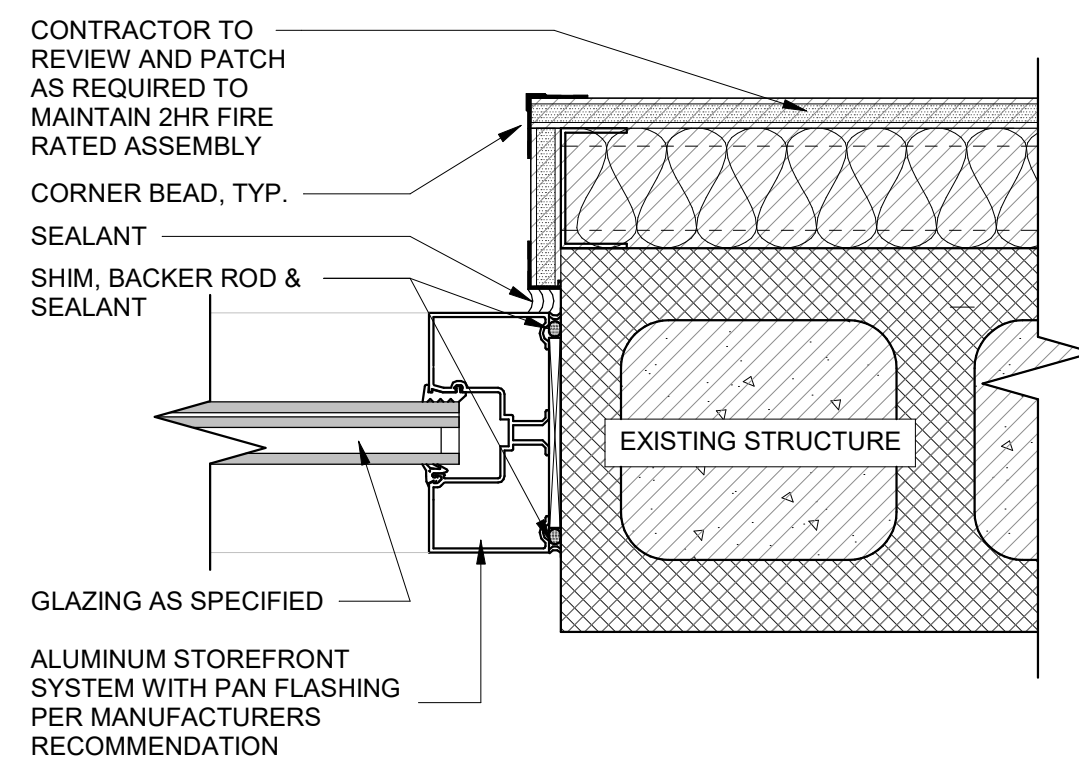
3 WINDOW SILL EXISTING BLDG.  
AT. PHYSICAL AGILITY/OFFICE

3" = 1'-0"



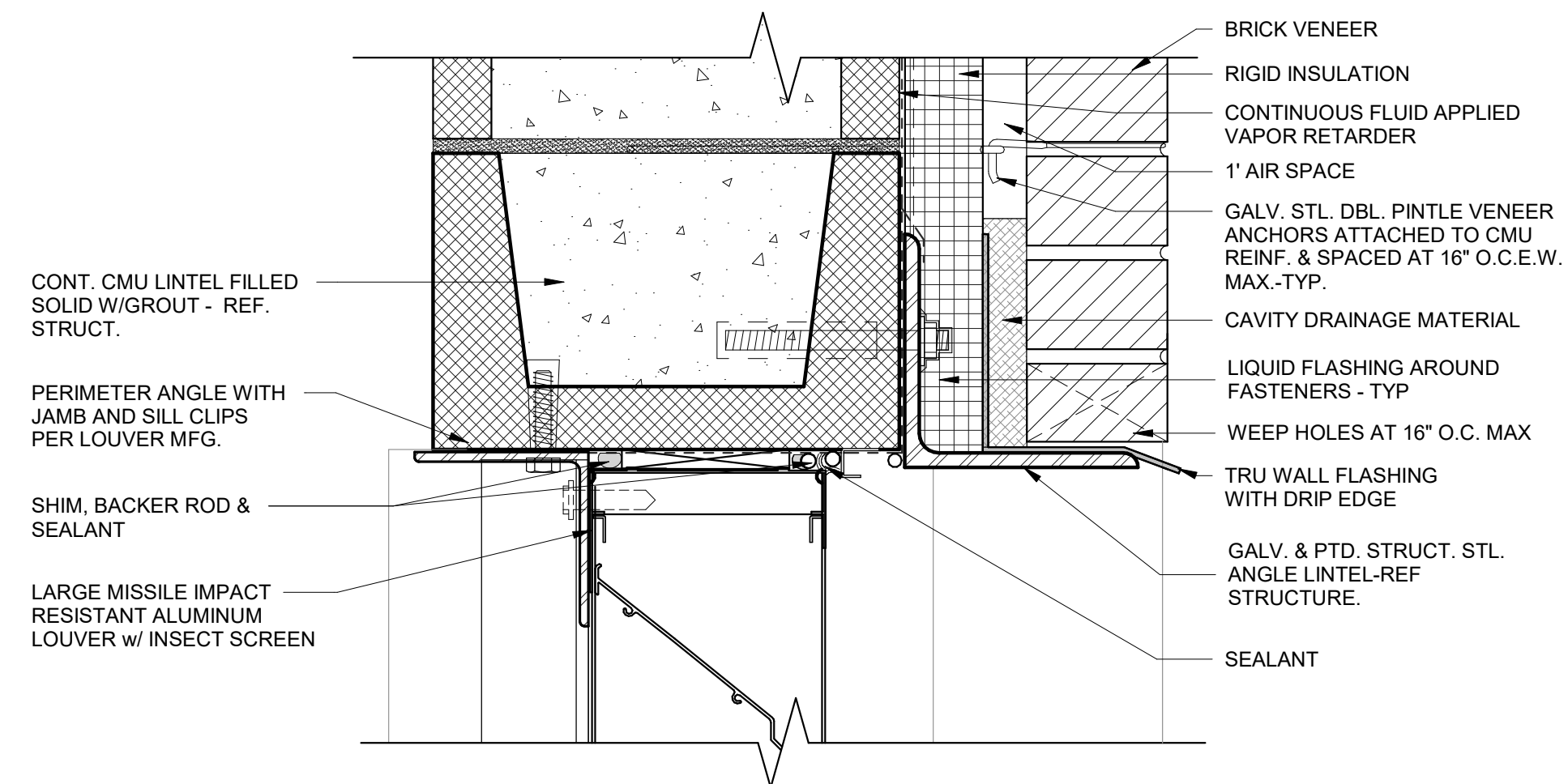
4 WINDOW HEAD EXISTING BLDG.  
AT. PHYSICAL AGILITY/OFFICE

3" = 1'-0"



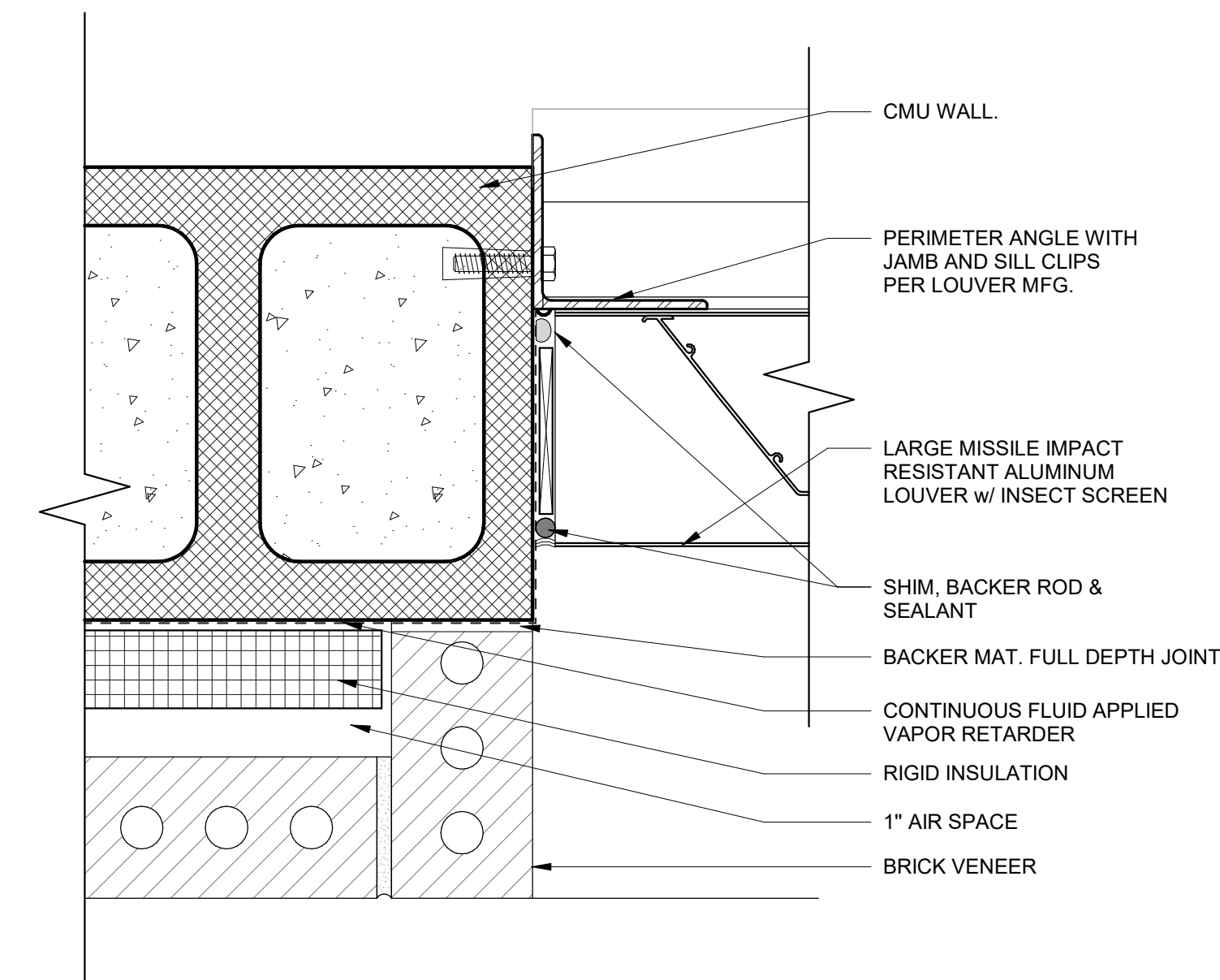
5 WINDOW JAMB EXISTING BLDG.  
AT. PHYSICAL AGILITY/OFFICE

3" = 1'-0"



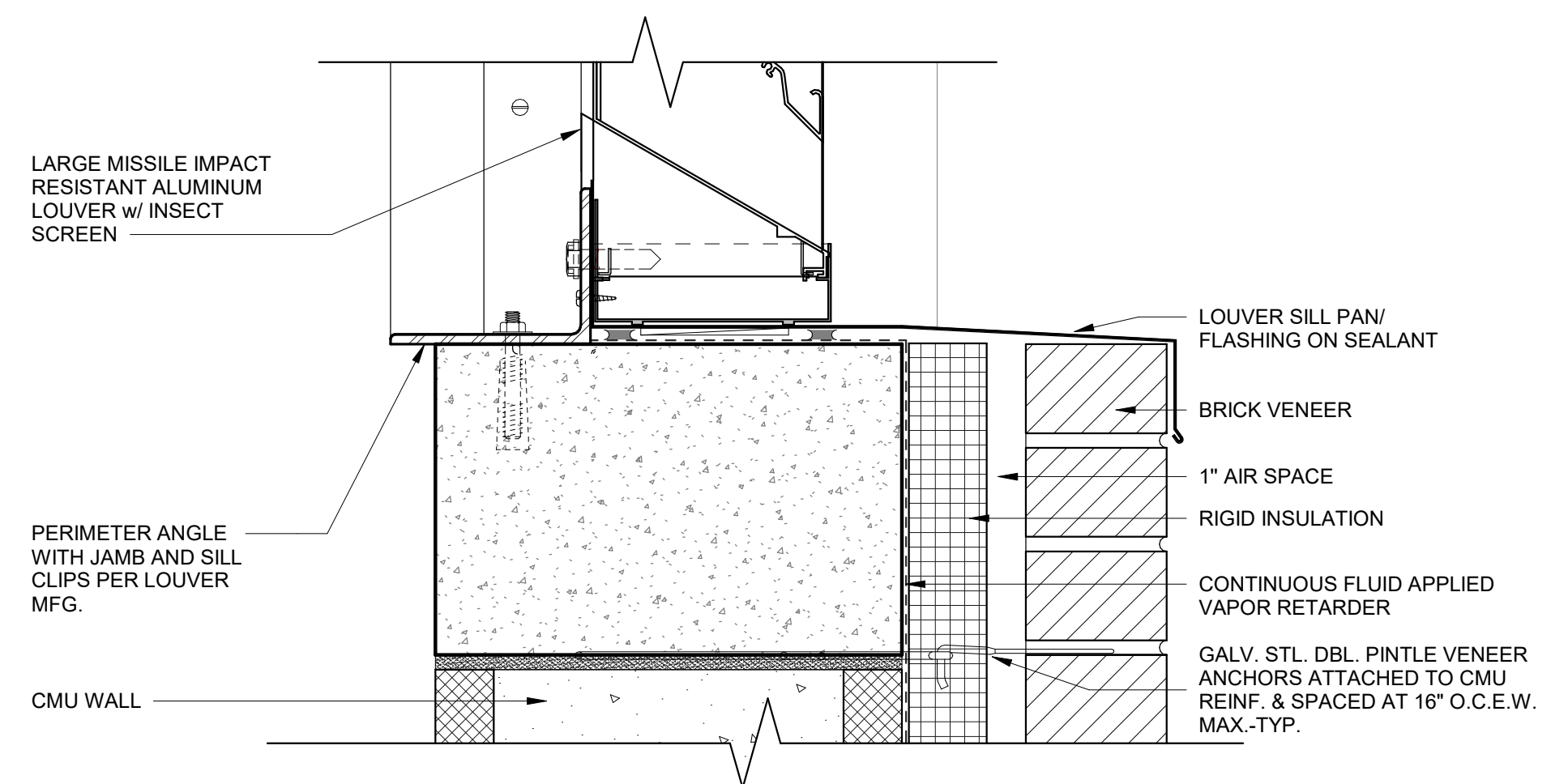
6 LOUVER HEAD AT APPARATUS BAY

3" = 1'-0"



7 LOUVER JAMB AT APPARATUS BAY

3" = 1'-0"



8 LOUVER SILL AT APPARATUS BAY

3" = 1'-0"



Architects and Planners

I.S.K. Reeves V, F.A.I.A.  
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Corporate Registration  
Number: BR1177



FIRE STATION NO.5

CITY OF LONGVIEW

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REVISIONS/ADDENDA

Number	Description	Date Issued
4	Addendum 4	07.10.2020

SHEET TITLE:

EXISTING  
WINDOW AND  
LOUVER DETAILS

scale: 3" = 1'-0"

drawn: Author

checked: Checker

approved: Approver

date: June 5, 2020

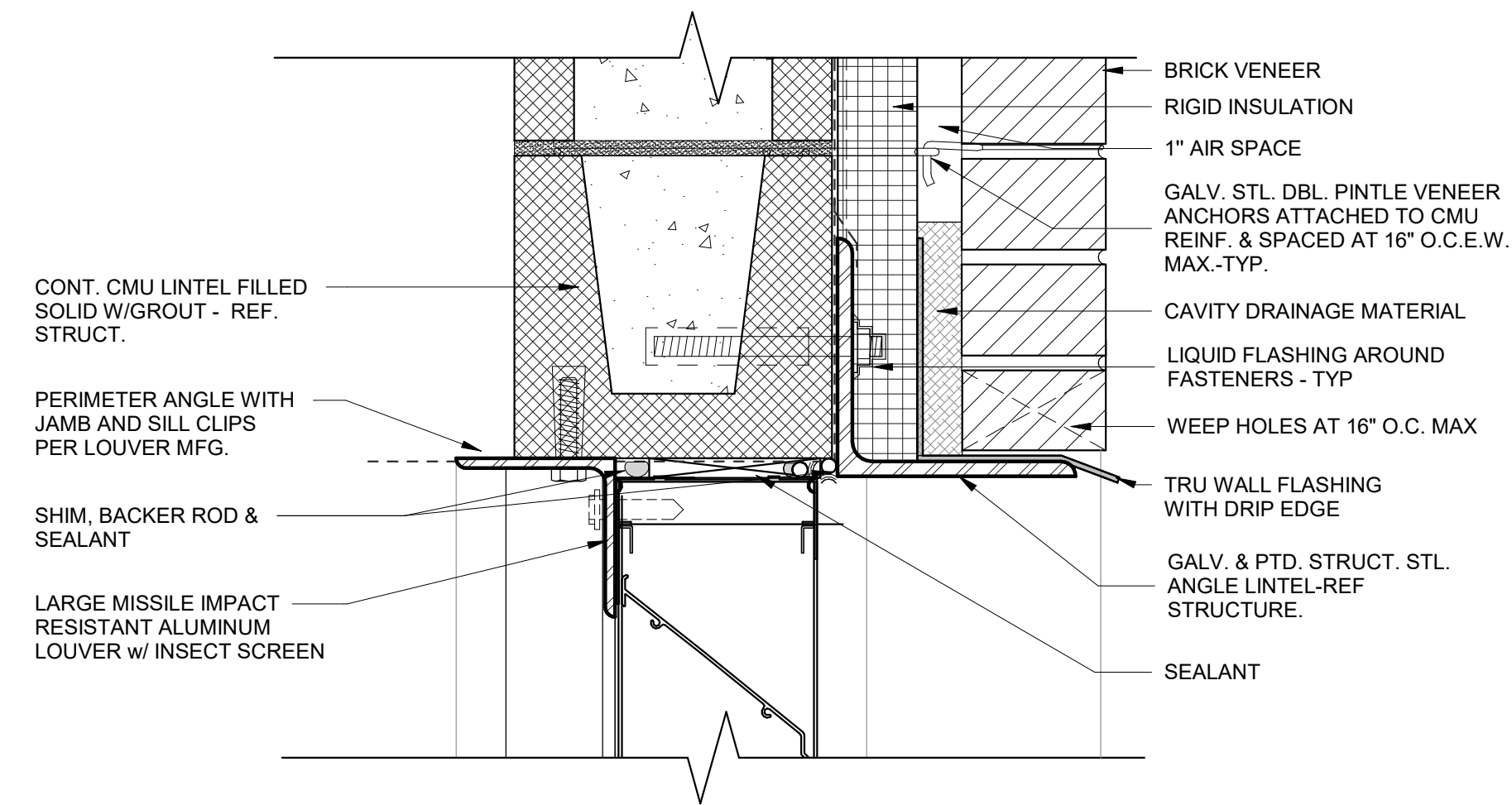
PROJECT NUMBER:

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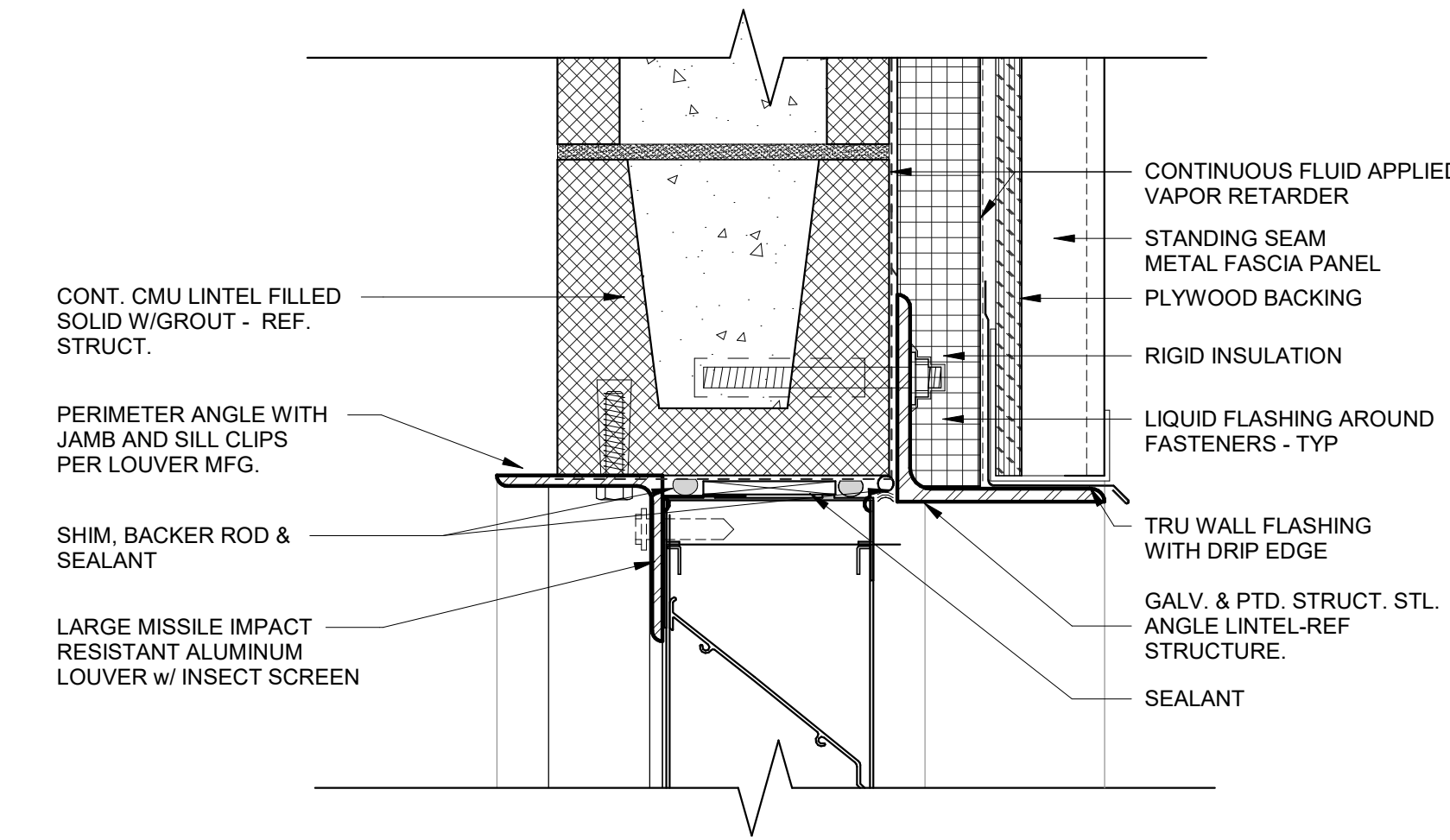
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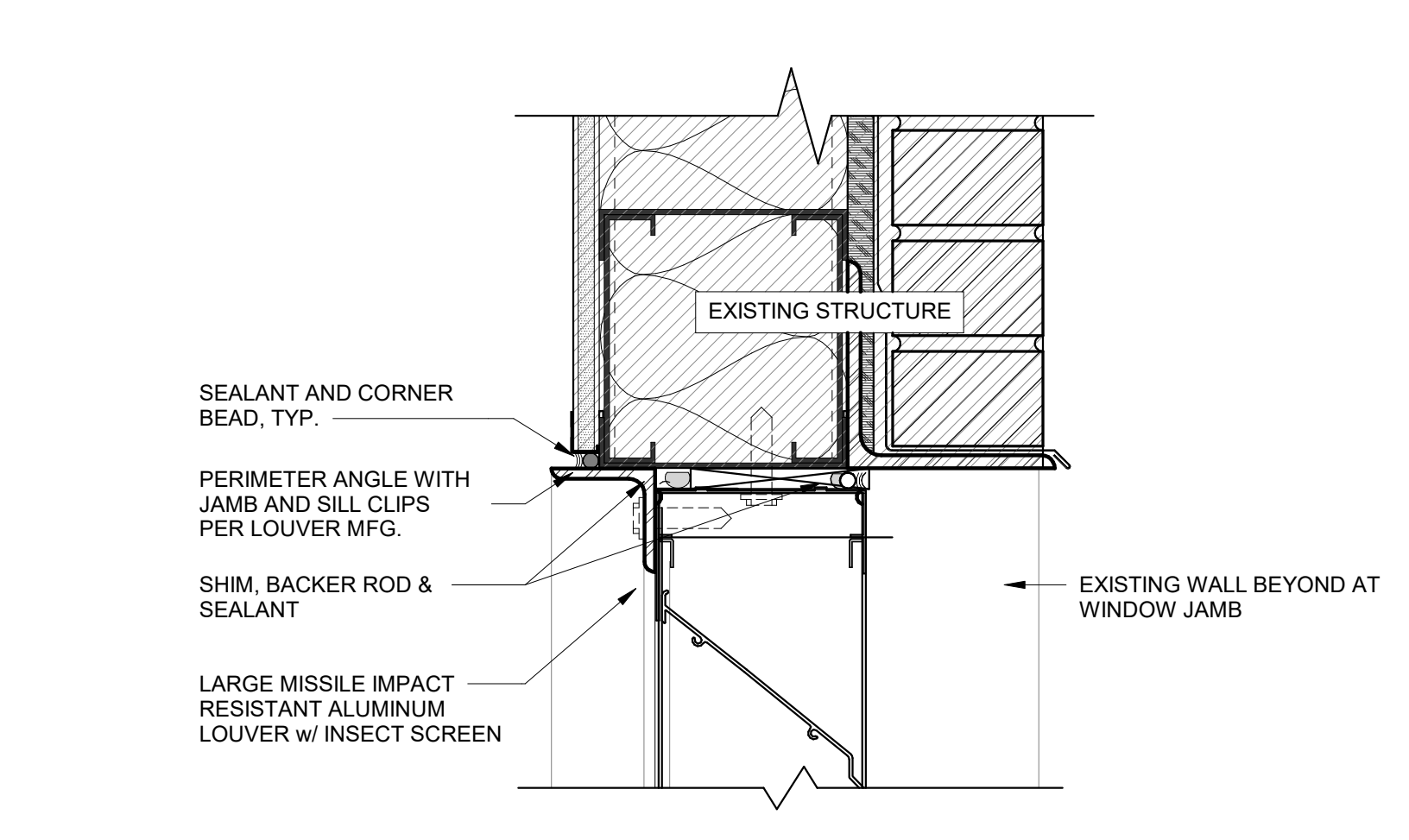




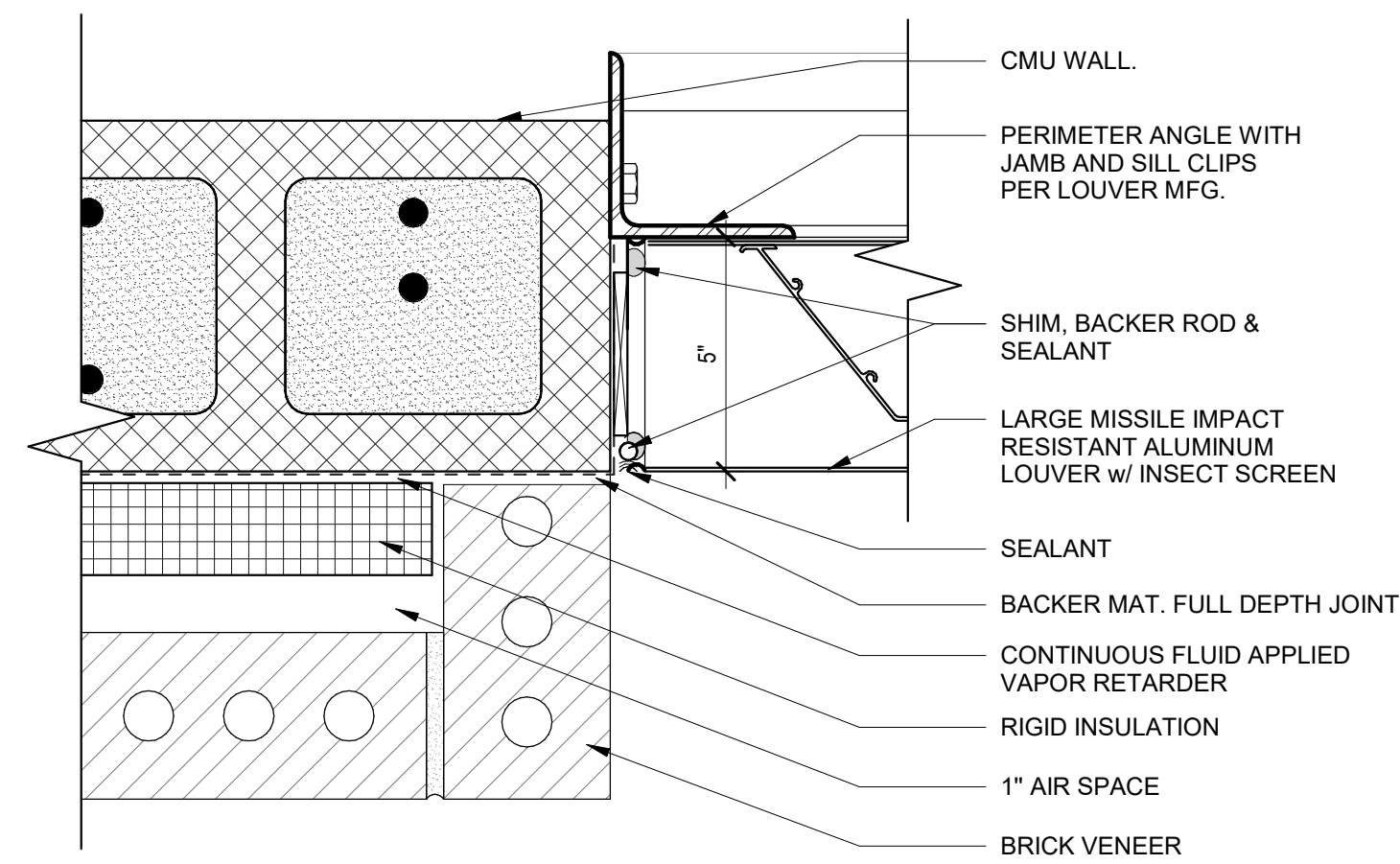
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3" = 1'-0"



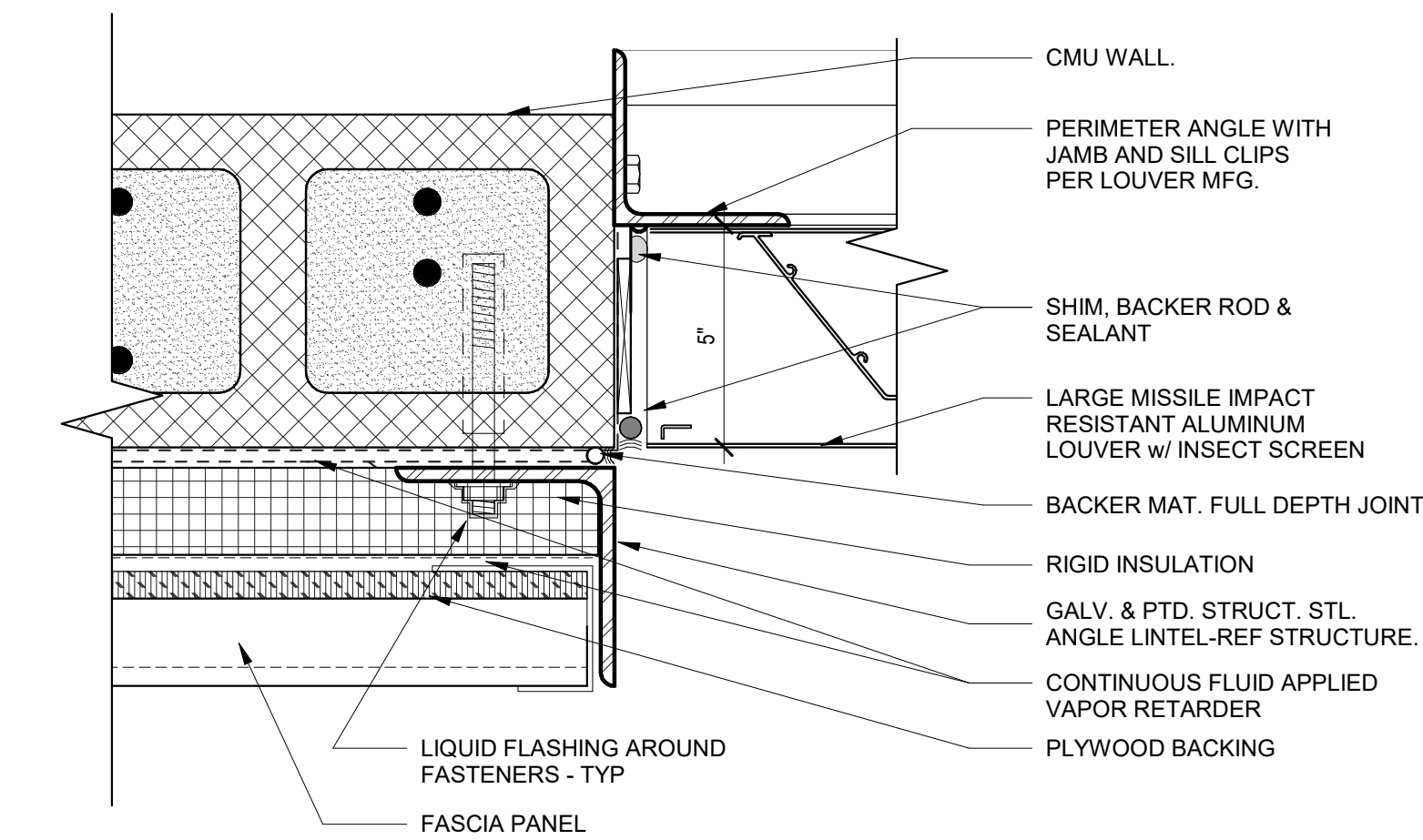
4 LOUVER HEAD AT FASCIA PANEL  
3" = 1'-0"



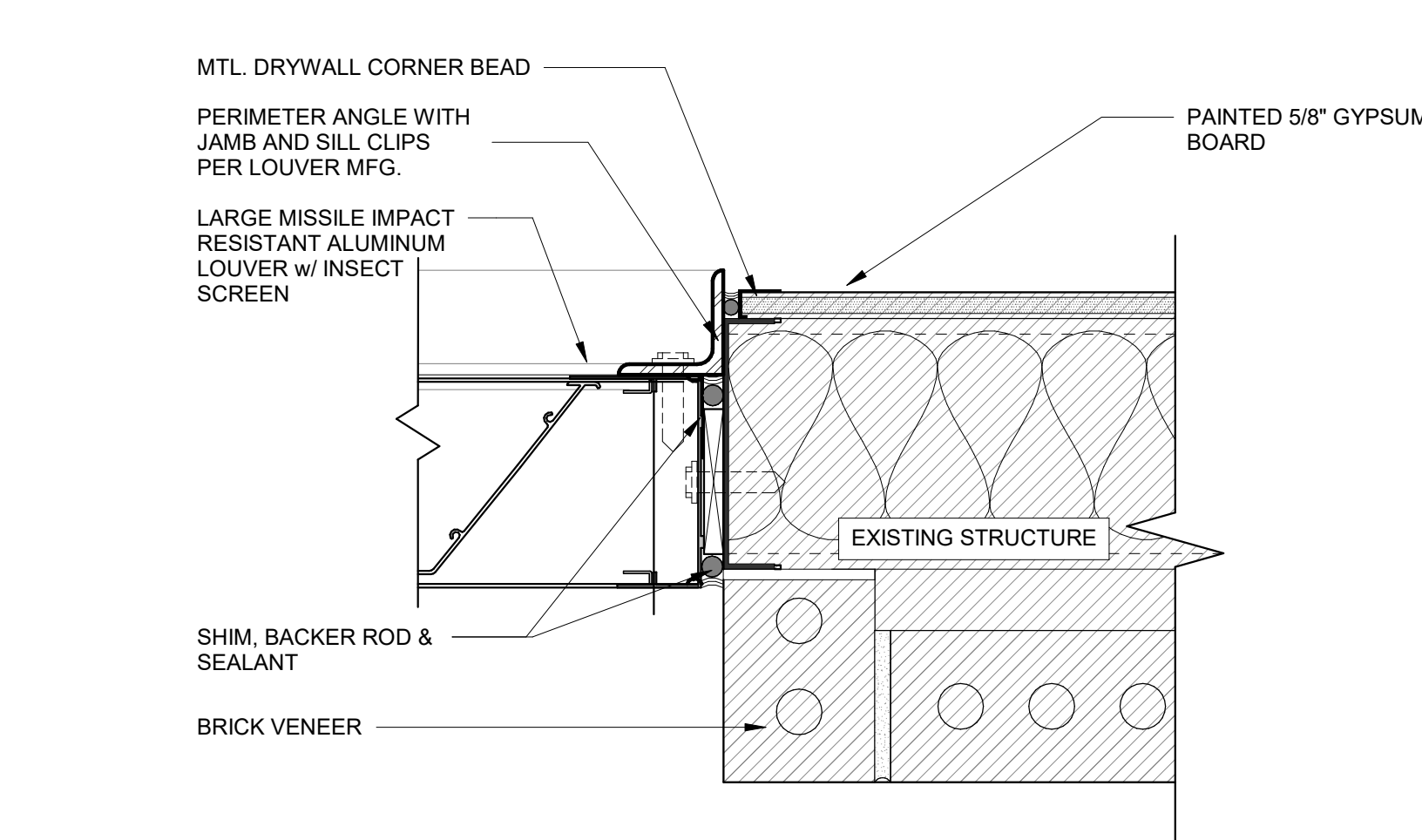
7 LOUVER HEAD AT EXISTING BLDG.  
3" = 1'-0"



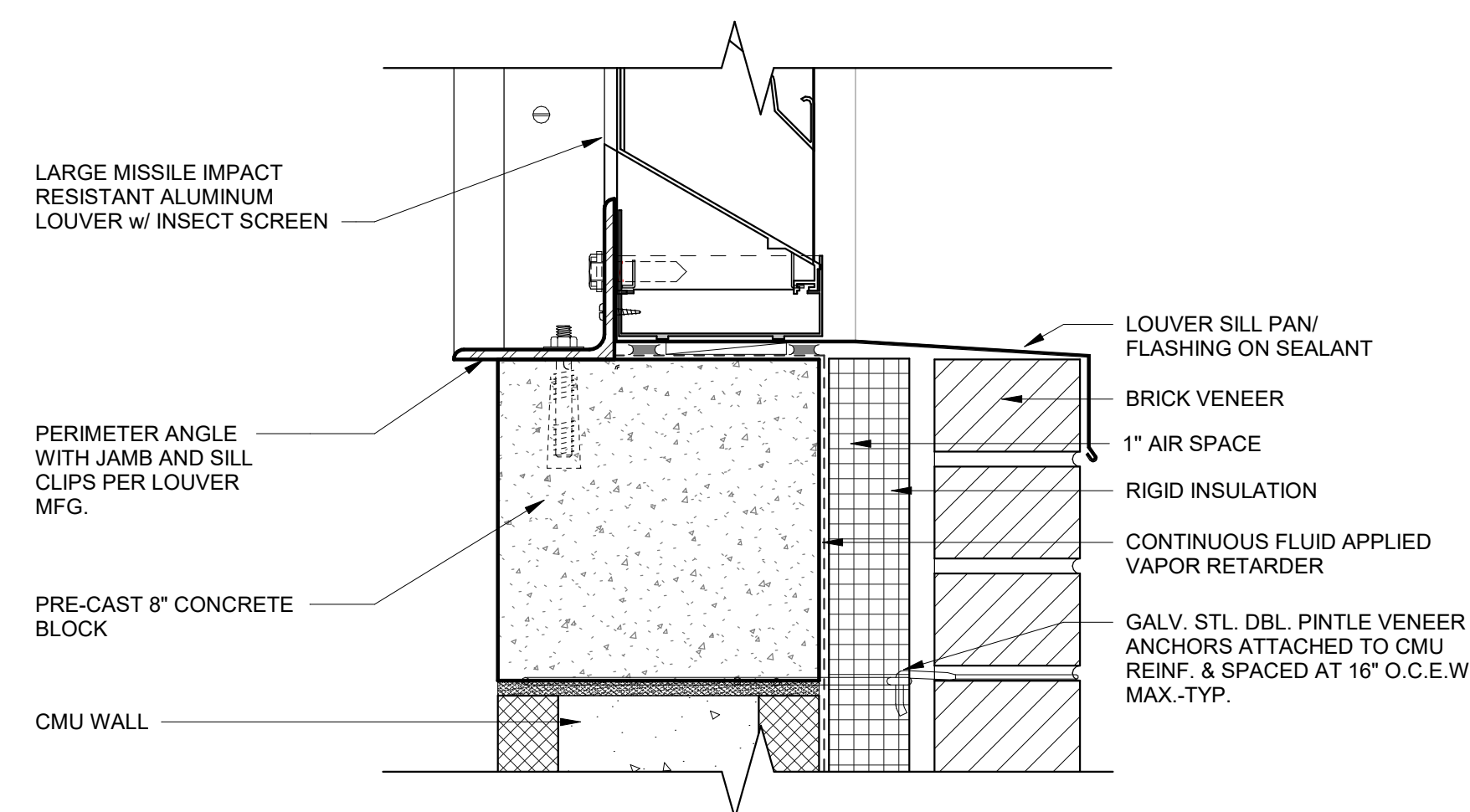
2 LOUVER JAMB AT 8" CMU  
3" = 1'-0"



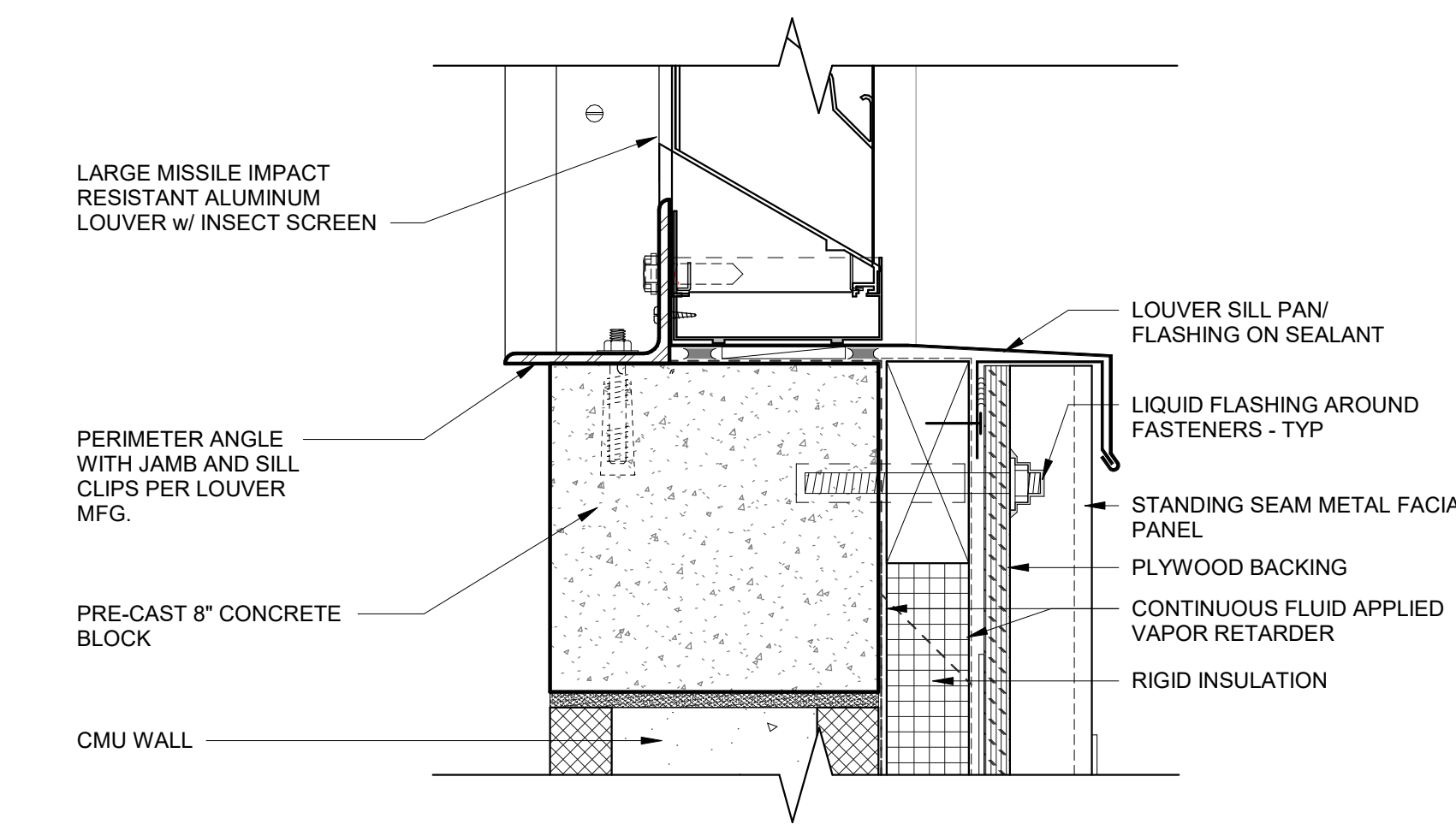
5 LOUVER JAMB AT FASCIA PANEL  
3" = 1'-0"



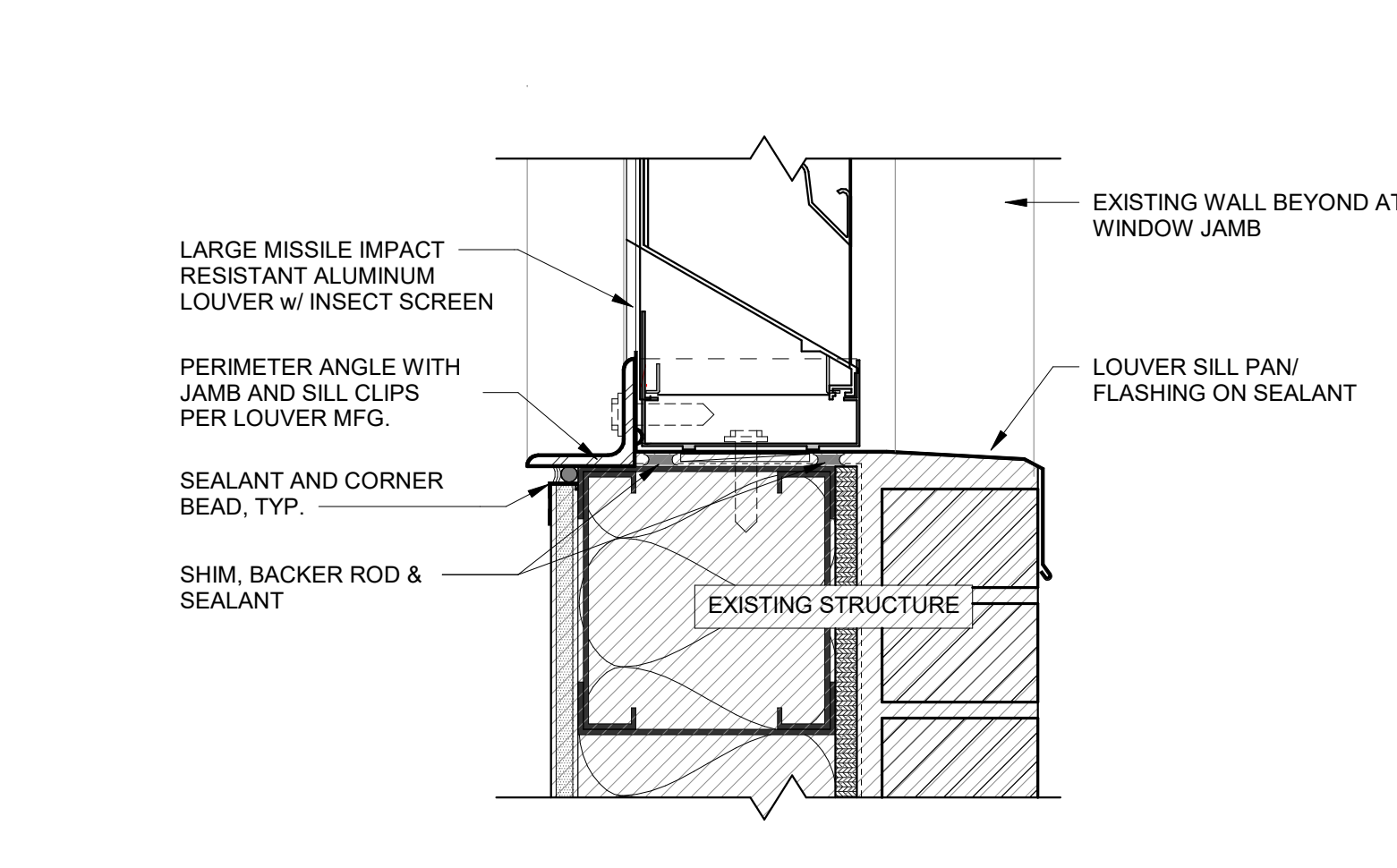
8 LOUVER JAMB AT EXISTING BLDG.  
3" = 1'-0"



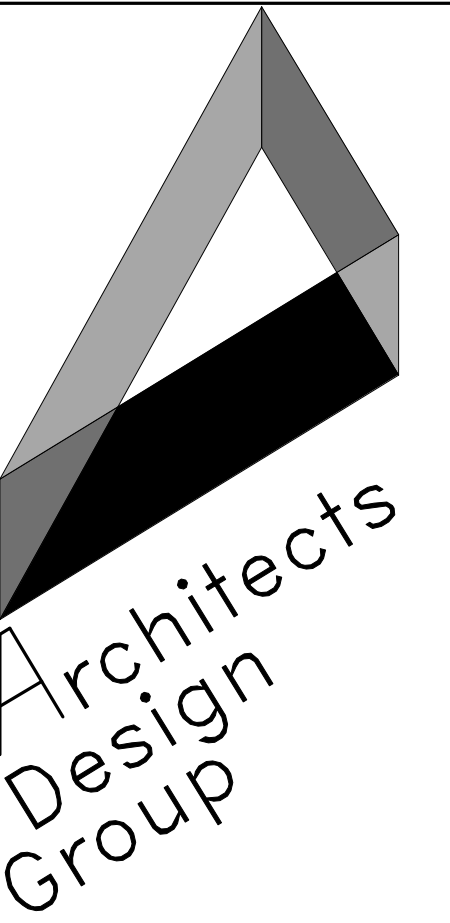
3 LOUVER SILL AT 8" CMU  
3" = 1'-0"



6 LOUVER SILL AT FASCIA PANEL  
3" = 1'-0"



9 LOUVER SILL AT EXISTING BLDG.  
3" = 1'-0"

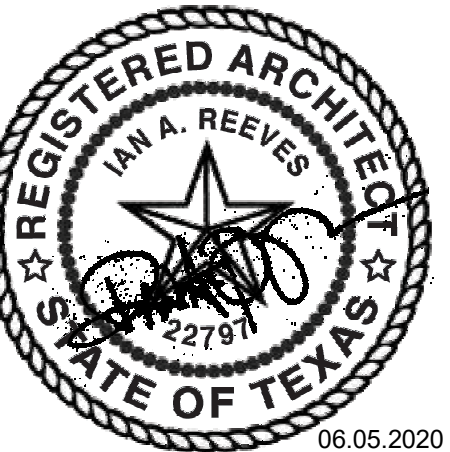


#### Architects and Planners

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#### FIRE STATION NO.5

#### CITY OF LONGVIEW

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#### REVISIONS/ADDENDA

Number	Description	Date Issued
4	Addendum 4	07.10.2020

#### SHEET TITLE:

#### LOUVER DETAILS

scale: 3" = 1'-0"  
drawn: Author  
checked: Checker  
approved: Approver  
date: June 5, 2020  
PROJECT NUMBER:

1006

SHEET NUMBER:

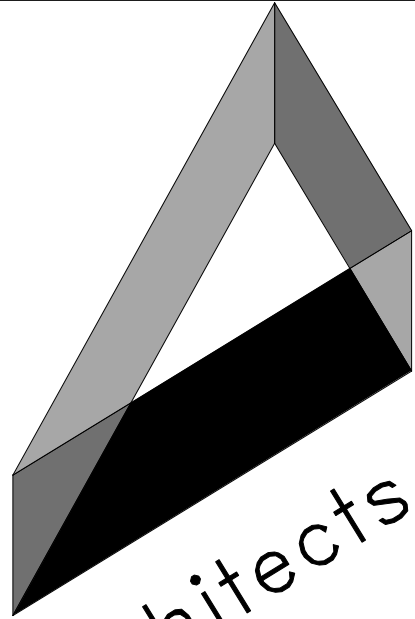
A-513



DOOR SCHEDULE													
Mark	Door Type	Closer	Card Reader	Glass Type	Frame Type	Width	Height	Frame Material	Door Material	Door Fire Rating	Door HW Set #	Existing OR Exterior Door	Description
101	D4	Closer			F2	3' - 0 1/16"	1' - 0 19/32"	AL	GL		1.0		STOREFRONT ENTRY DOOR - FULL LITE 12" AT BOTTOM
103	D1				F1	3' - 0"	7' - 0"	HM	SC		19.0		
104	D1				F1	3' - 0"	7' - 0"	HM	SC		14.0		
104A	D1				F1	3' - 0"	7' - 0"	HM	SC	20 MIN	21.0		
104B	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
105	D3	Closer		TYPE B	F1	3' - 0"	7' - 0"	HM	SC		24.0		
106	D1				F1	3' - 0"	7' - 0"	HM	SC		19.0		
107A	D3			TYPE D	EXISTING FRAME	3' - 0"	7' - 0"	HM	HM	45 MIN	15.0		
107B	D3			TYPE D	EXISTING FRAME	3' - 0"	7' - 0"	HM	HM	45 MIN	15.0		
107C	D1				F2	3' - 0"	7' - 0"	HM	HM		7.0	EXISTING DOOR	
107D	D1				F2	3' - 0"	7' - 0"	HM	HM		7.0	EXISTING DOOR	
107E	D7				AS SPEC	10' - 0"	12' - 0"	AS SPEC	AS SPEC		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel ext. with light ribbed pattern.
107F	D7				AS SPEC	10' - 0"	12' - 0"	AS SPEC	AS SPEC		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel ext. with light ribbed pattern.
107G	D7				AS SPEC	10' - 0"	12' - 0"	AS SPEC	AS SPEC		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel ext. with light ribbed pattern.
107H	D1				AS SPEC	6' - 0"	7' - 0"	AS SPEC	AS SPEC		25.0		
107K	D1				AS SPEC	6' - 0"	7' - 0"	AS SPEC	AS SPEC		25.0		
107L	D1				F2	3' - 0"	7' - 0"	HM	HM		12.0	EXISTING DOOR	
107N	D7				AS SPEC	10' - 0"	12' - 0"	AS SPEC	AS SPEC		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel ext. with light ribbed pattern.
107P	D7				AS SPEC	10' - 0"	12' - 0"	AS SPEC	AS SPEC		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel ext. with light ribbed pattern.
107R	D7				AS SPEC	10' - 0"	12' - 0"	AS SPEC	AS SPEC		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel ext. with light ribbed pattern.
111	D3			TYPE B	F1	3' - 0"	7' - 0"	HM	SC		24.0		
112A	D1				F1	3' - 0"	7' - 0"	HM	HM		11.0		
113	D1				F1	3' - 0"	7' - 0"	HM	SC		11.0		
114A	D1				F1	3' - 0"	7' - 0"	HM	SC		19.0		
114B	D1				F1	3' - 0"	7' - 0"	HM	HM		8.0		
115	D4				F2	3' - 0"	7' - 0"	AL	GL		1.0	EXISTING DOOR	
117	D1				F1	3' - 0"	7' - 0"	HM	SC		14.0		
118A	D4	Closer			AS SPEC	3' - 0"	7' - 9 1/2"	AL	GL		1.0		STOREFRONT ENTRY DOOR - FULL LITE 12" AT BOTTOM
118B	D4	Closer			AS SPEC	3' - 0"	7' - 9 1/2"	AL	GL		1.0		STOREFRONT ENTRY DOOR - FULL LITE 12" AT BOTTOM
119A	D4	Closer			F2	3' - 0"	7' - 0"	AL	GL		1.0		
120A	D5				F3	3' - 6"	8' - 0"	AS SPEC	AS SPEC		27.0		OVERHEAD ROLLING DOOR-AS SPECIFIED
120B	D5				F3	3' - 6"	8' - 0"	AS SPEC	AS SPEC		27.0		OVERHEAD ROLLING DOOR-AS SPECIFIED
120C	D5				F3	3' - 6"	8' - 0"	AS SPEC	AS SPEC		27.0		OVERHEAD ROLLING DOOR-AS SPECIFIED
124	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
125	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
126	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
127	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
128	D1				F2	4' - 0"	7' - 0"	HM	HM		6.0		
129	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
130	D1	Closer			F1	3' - 0"	7' - 0"	HM	SC	20 MIN	21.0		
131	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
132	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
133	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
134	D1	Closer			F1	3' - 0"	7' - 0"	HM	SC	20 MIN	21.0		
135	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
136	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
137	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
138	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
139	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
140	D1				F1	3' - 0"	7' - 0"	HM	SC		22.0		
140A	D1	Closer			F1	3' - 0"	7' - 0"	HM	SC	20 MIN	17.0		
140B	D1	Closer			F1	3' - 0"	7' - 0"	HM	SC	20 MIN	17.0		
140C	D1	Closer			F1	3' - 0"	7' - 0"	HM	HM		5.0		
141	D1				F2	3' - 0"	7' - 0"	HM	HM		5.0		
142	D1				F1	3' - 0"	7' - 0"	HM	SC		19.0		
143	D3			TYPE B	F1	3' - 0"	7' - 0"	HM	SC		14.0		
144	D3	Closer		TYPE B	F1	3' - 0"	7' - 0"	HM	SC		24.0		
145	D1				F2	3' - 0"	7' - 0"	HM	HM		23.0		
146	D1				F2	3' - 0"	7' - 0"	HM	HM		12.0		
147	D2				F4	6' - 0"	7' - 0"	HM	HM		2.0		
148A	D1	Closer			F2	3' - 0"	7' - 0"	HM	HM		8.0		
148B	D6				AS SPEC	14' - 0"	14' - 0"	AS SPEC	AS SPEC		27.0		
148C	D6				AS SPEC	14' - 0"	14' - 0"	AS SPEC	AS SPEC		27.0		
148D	D6				AS SPEC	14' - 0"	14' - 0"	AS SPEC	AS SPEC		27.0		

DOOR SCHEDULE													
Mark	Door Type	Closer	Card Reader	Glass Type	Frame Type	Width	Height	Frame Material	Door Material	Door Fire Rating	Door HW Set #	Existing OR Exterior Door	Description
148E	D1	Closer	Card Reader		F2	3' - 0"	7' - 0"	HM	HM		3.0		
148F	D3	Closer		TYPE D	F2	3' - 0"	7' - 0"	HM	HM	45 MIN	15.0		
148G	D1	Closer	Card Reader		F2	3' - 0"	7' - 0"	HM	HM		3.0		
148H	D7				AS SPEC	14' - 0"	14' - 0"	NA	NA		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel exterior with light ribbed pattern.
148L	D7				AS SPEC	14' - 0"	14' - 0"	NA	NA		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel exterior with light ribbed pattern.
148M	D7				AS SPEC	14' - 0"	14' - 0"	NA	NA		27.0		1-3/8" thick polystyrene insulated, stucco embossed 27 gauge steel exterior with light ribbed pattern.
149	D1	Closer			F2	3' - 0"	7' - 0"	HM	HM		16.0		
150	D1	Closer			F2	3' - 0"	7' - 0"	HM	HM		18.0		
151	D1	Closer			F2	3' - 0"	7' - 0"	HM	HM		18.0		
152	D1				F2	4' - 0"	7' - 0"	HM	HM		20.0		
154A	D1				F2	3' - 0"	7' - 0"	HM	HM		20.0		
154B	D5				F4	6' - 0"	8' - 0"	AS SPEC	AS SPEC		27.0		EXTERIOR SHOP INSULATED OVERHEAD COILING DOOR
200	D1	Closer			F2	3' - 0"	7' - 0"	HM	HM		5.0	EXTERIOR DOOR	DOOR STOP AND HOLD LATCH TO EXT. WALL REQUIRED; 180 DEGREE DOOR SWING
201	D1	Closer			F2	3' - 0"	7' - 0"	HM	HM	45 MIN	4.0		
201A	D2				F4	6' - 0"	7' - 0"	HM	HM		10.0		
T2	D8				F5	3' - 0"	7' - 0"	HM	HM		12.0		
T3	D8				F5	3' - 0"	5' - 0"	HM	HM		13.0		TRAINING TOWER METAL ACCESS PANEL
T4	D8				F5	3' - 0"	5' - 0"	HM	HM		13.0		TRAINING TOWER METAL ACCESS PANEL
T5	D8				F5	3' - 0"	5' - 0"	HM	HM		13.0		TRAINING TOWER METAL ACCESS PANEL
T6	D8				F5	3' - 0"	5' - 0"	HM	HM		13.0		TRAINING TOWER METAL ACCESS PANEL
T7	D8				F5	3' - 0"	5' - 0"	HM	HM		13.0		TRAINING TOWER METAL ACCESS PANEL

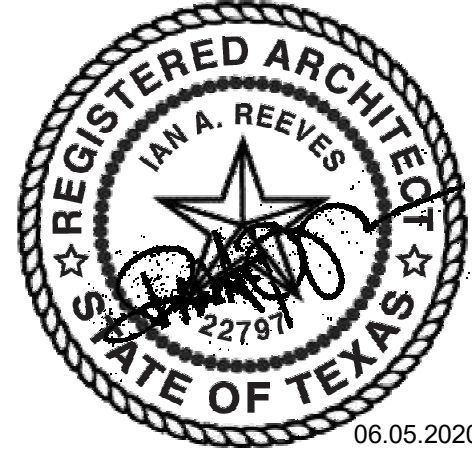
GENERAL NOTES	DOOR SCHEDULE ABBREVIATIONS	DOOR SCHEDULE NOTES	GLAZING MATERIAL TYPES
1. REFER TO FINISH SCHEDULE FOR ALL FINISH MATERIAL AND FINISH LOCATIONS ALL SURFACES EXPOSED TO VIEW ARE TO BE PAINTED PER SPECIFICATIONS DIVISION 9	AL = ALUMINUM DBL = DOUBLE DOORS HM = HOLLOW METAL DOOR/ OR FRAME	1. ALL DOORS TO BE 1 3/4" UNLESS NOTED OTHERWISE. 2. FIELD VERIFY ALL DIMENSIONS.	A. FLOAT OR PLATE GLASS; CLEAR; GLAZING QUALITY; 1/4" THICK MINIMUM.
2. HOLLOW METAL FRAMES IN CMU/CONCRETE WALLS TO BE BITUMINOUS BACK COATED AND GROUT FILLED. PROVIDE CONDUIT RACEWAYS FOR ELECTRONIC WIRING PRIOR TO FRAME GROUTING. PROVIDE ADDITIONAL STIFFENING / SUPPORT AS RECOMMENDED BY THE DOOR / FRAME MANUFACTURER.	X = INDICATES LABEL, CLOSER OR ELECT. LOCK IS INCLUDED N/A = NOT APPLICABLE STL = GALVANIZED STEEL SC = SOLID CORE WOOD DOOR CR = ACCESS CONTROL CARD READER GL = GLAZING G = GATE SG = SLIDE GATE	3. PROVIDE PANIC HARDWARE. SEE SPECS, DOOR HARDWARE SECTION 8.71.00. 4. PROVIDE DOOR CLOSURE & LATCHING MECHANISM.	B. SAFETY GLASS; CLEAR, FULLY TEMPERED; 1/4" THICK MINIMUM. C. 1-5/16" LAMINATED / INSULATED BASIC LEVEL D / LARGE. MISSILE HURRICANE IMPACT GLAZING, LOW "E" D. FIRE RATED GLAZING
3. ALL DOORS TO BE 1 3/4" UNLESS NOTED OTHERWISE\			NOTE: REF SPECIFICATIONS FOR ADDITIONAL INFORMATION ON GLASS TYPES.
4. FIELD VERIFY ALL DIMENSIONS			
5. REFER TO SPECIFICATION SECTION 08800 FOR GLAZING TYPES AND MATERIALS.			
6. ALL DOORS IN MASONRY OPENINGS SHALL MATCH BLOCK COURSING.			
7. FIRE RATED GLAZING SHALL NOT BE WIRED GLASS.			
8. CONTRACTOR TO COORDINATE DOORS & FRAMES, WITH HARDWARE, SECURITY DEVICES, POWER AND RELATED ITEMS TO ENSURE COMPLETE INSTALLATION AND FUNCTIONAL OPERATION.			



Architects  
Design  
Group

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FIRE STATION NO.5

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REVISIONS/ADDENDA		
Number	Description	Date Issued
3	Addendum 3	07.03.2020
4	Addendum 4	07.10.2020

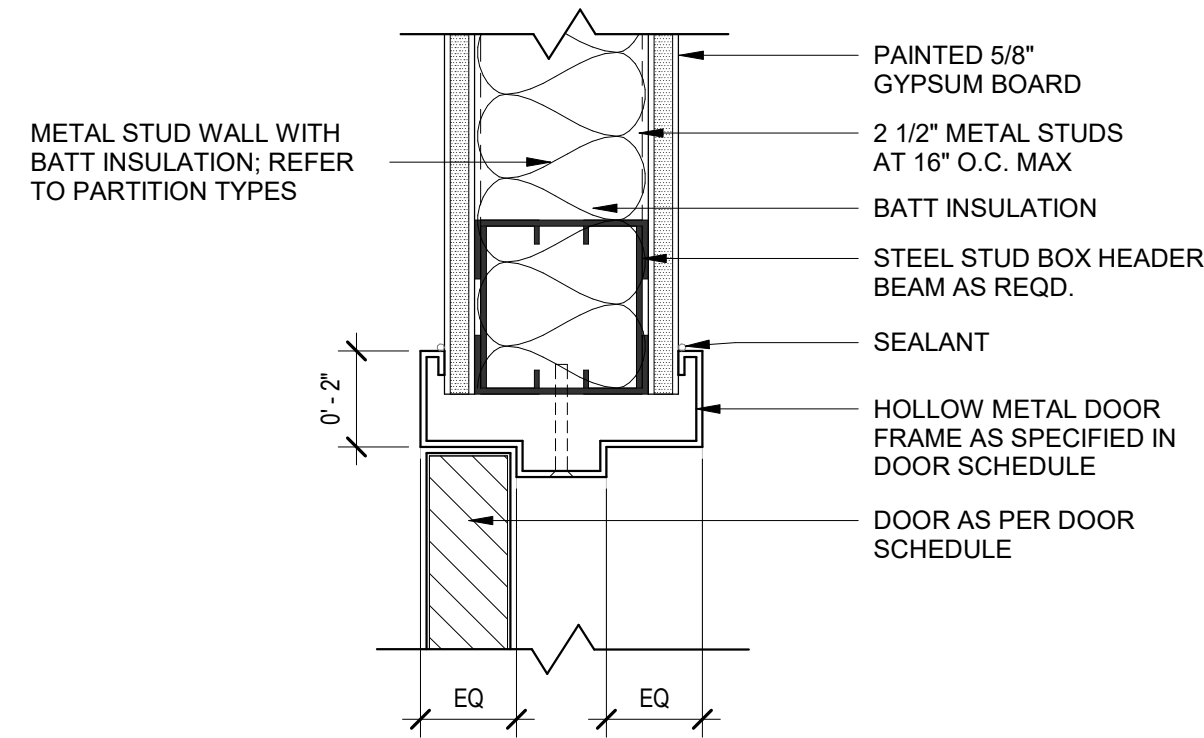
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DOOR  
SCHEDULES &  
NOTES

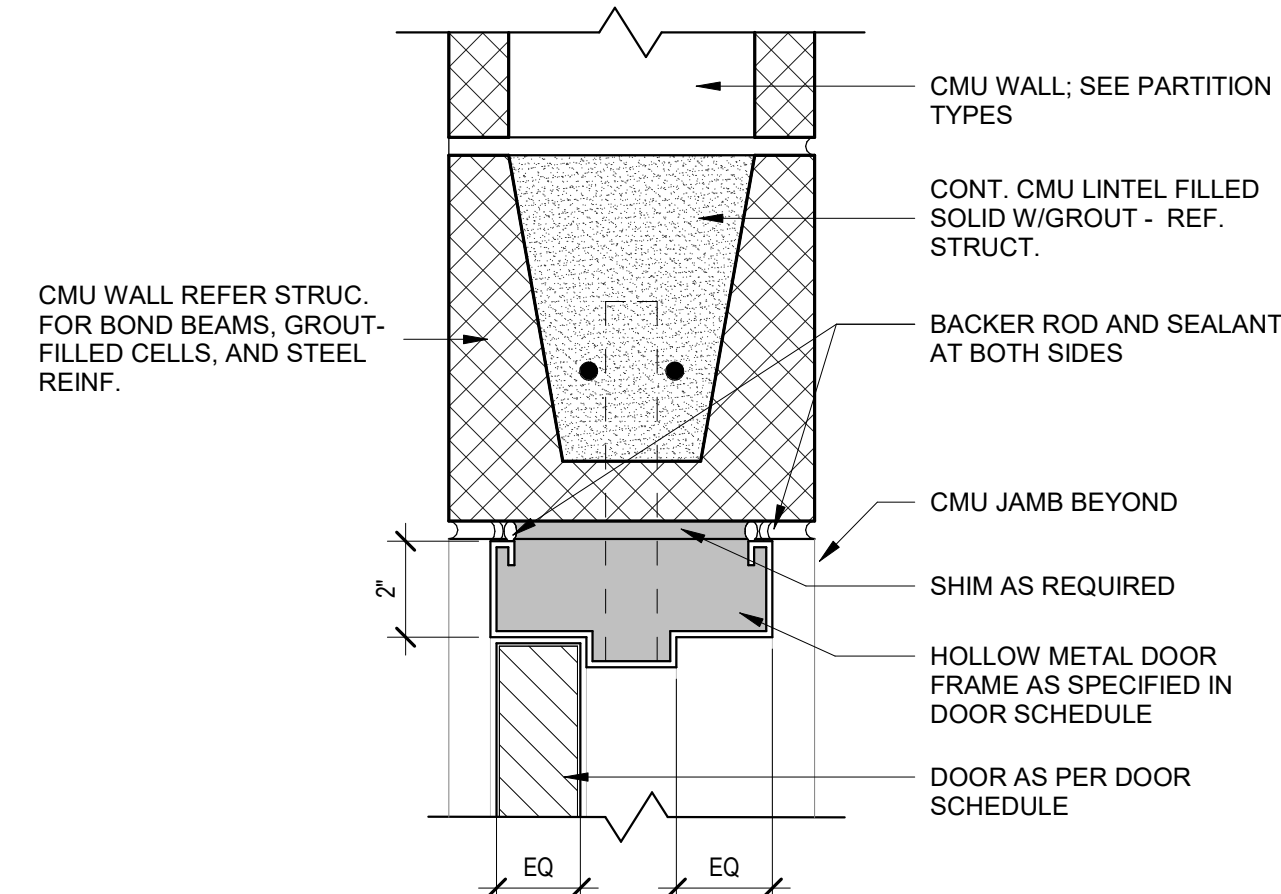
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checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

1006  
SHEET NUMBER:  
A-601

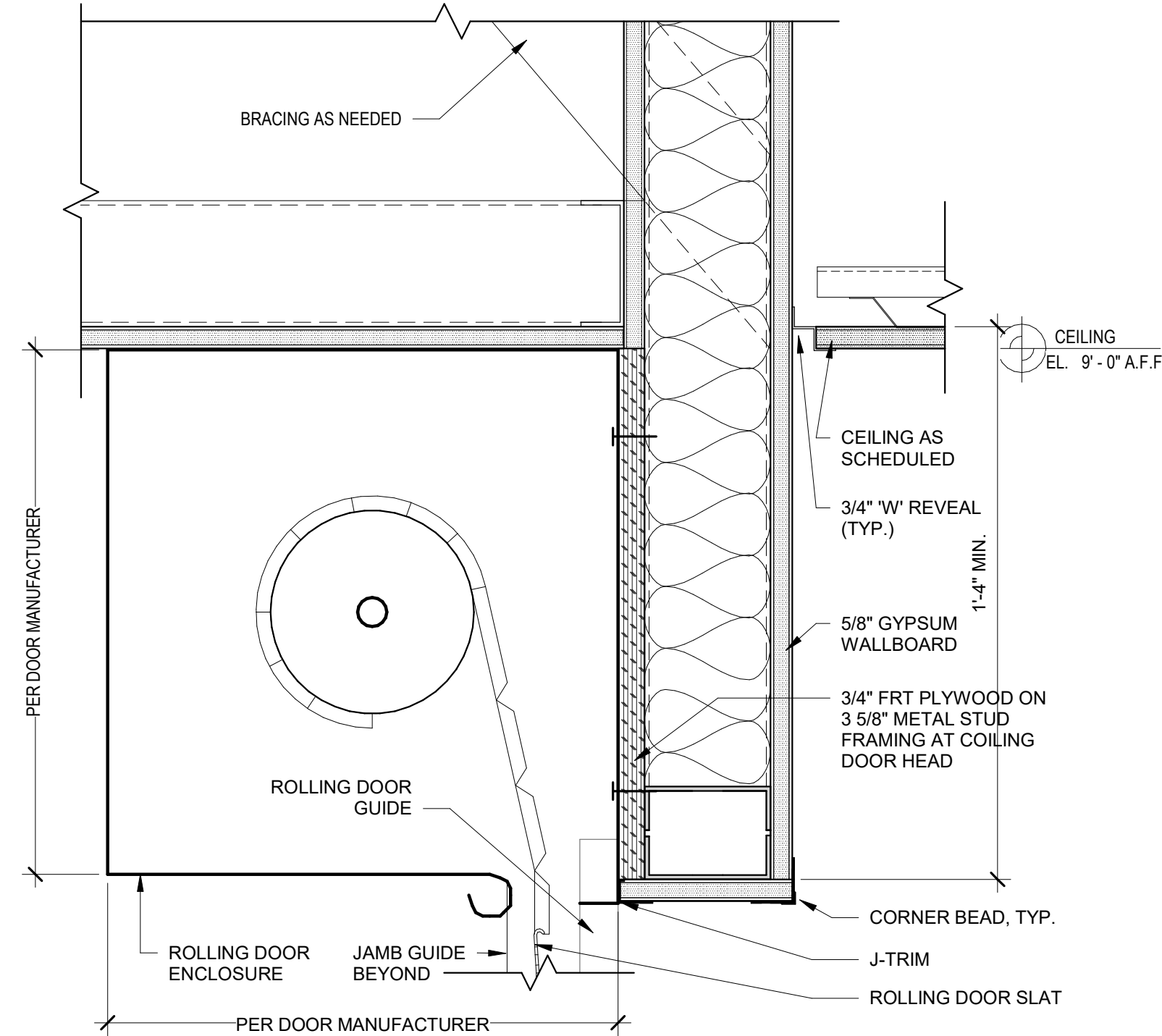




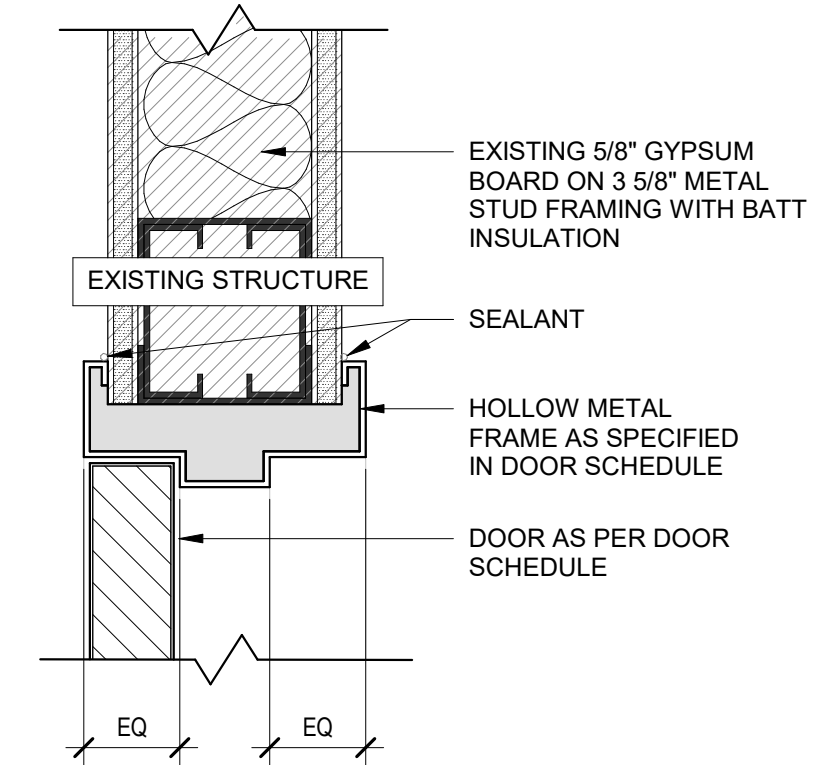
1 HM DOOR HEAD  
3" = 1'-0"



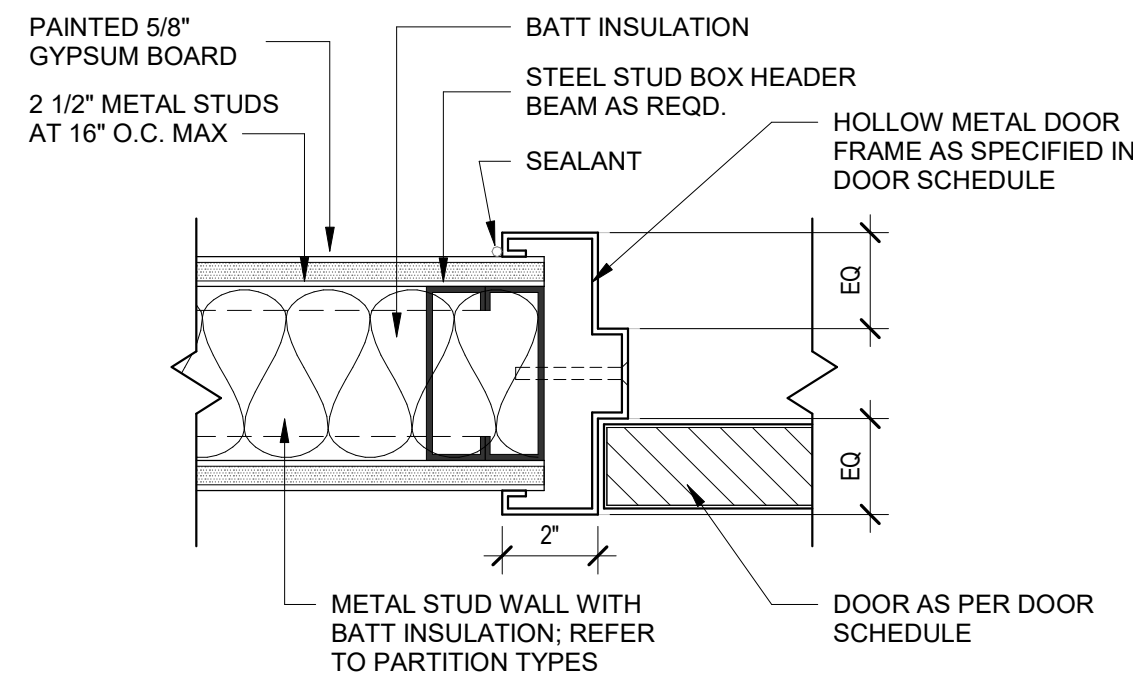
4 HM DOOR HEAD  
3" = 1'-0"



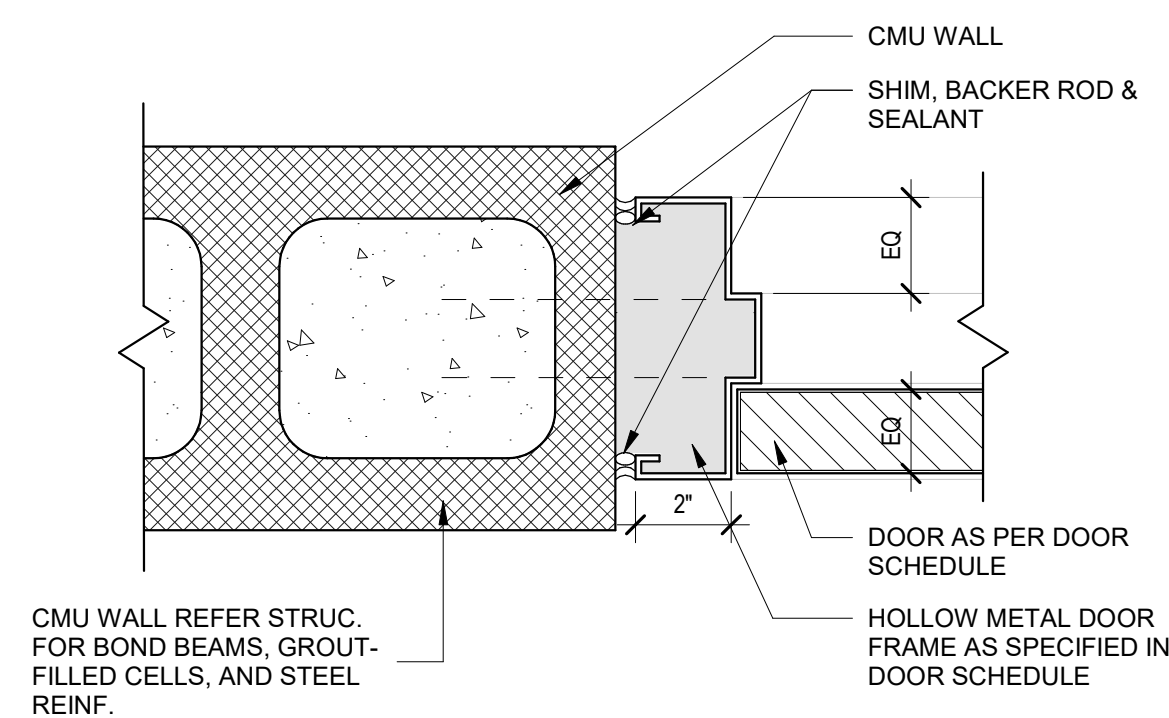
6 COILING DOOR HEAD  
3" = 1'-0"



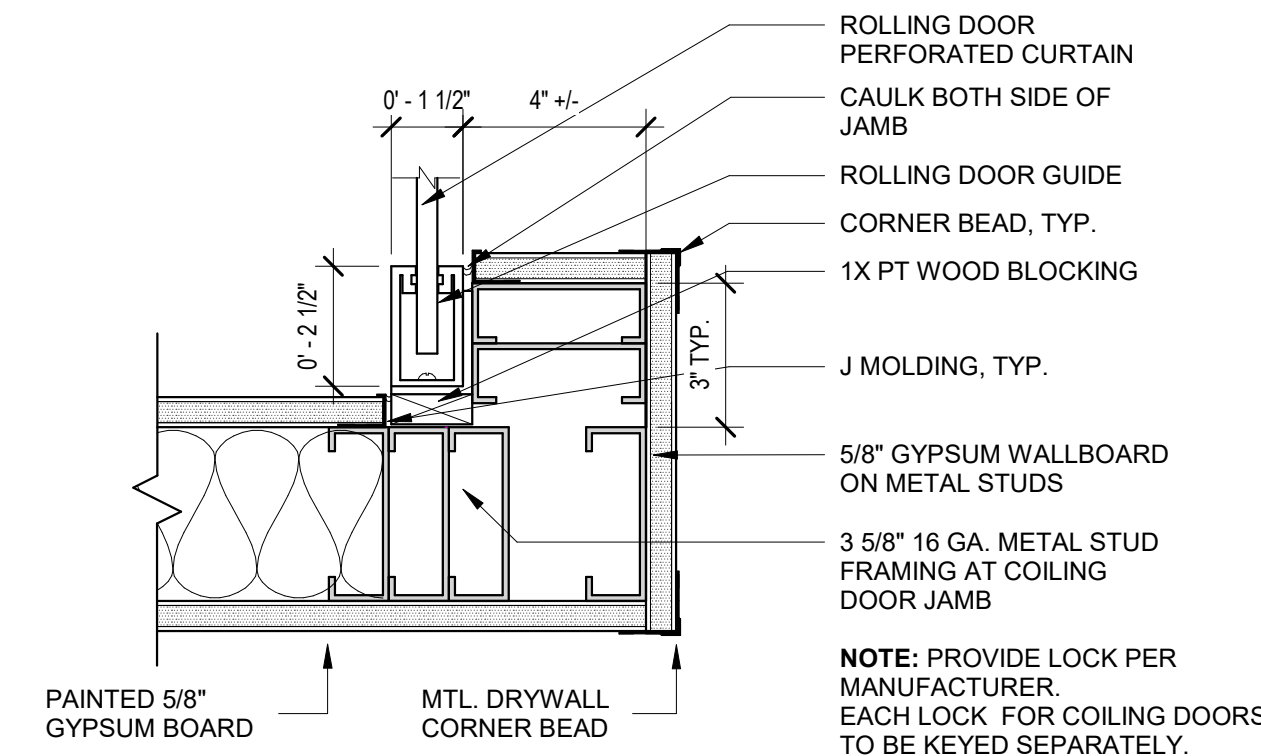
9 HM DOOR HEAD  
ON EXISTING WALL  
3" = 1'-0"



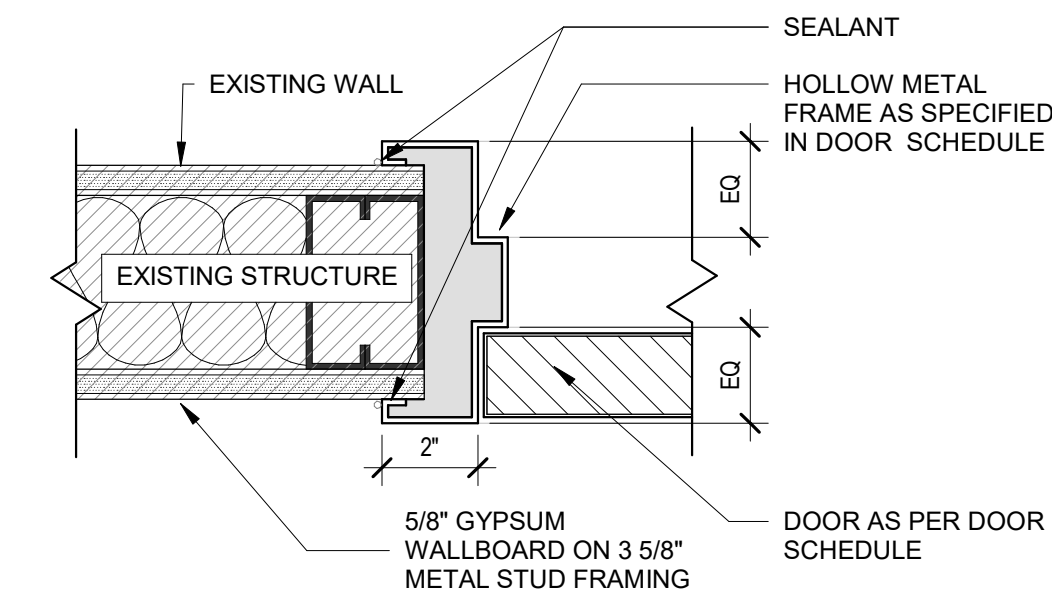
2 HM DOOR JAMB  
3" = 1'-0"



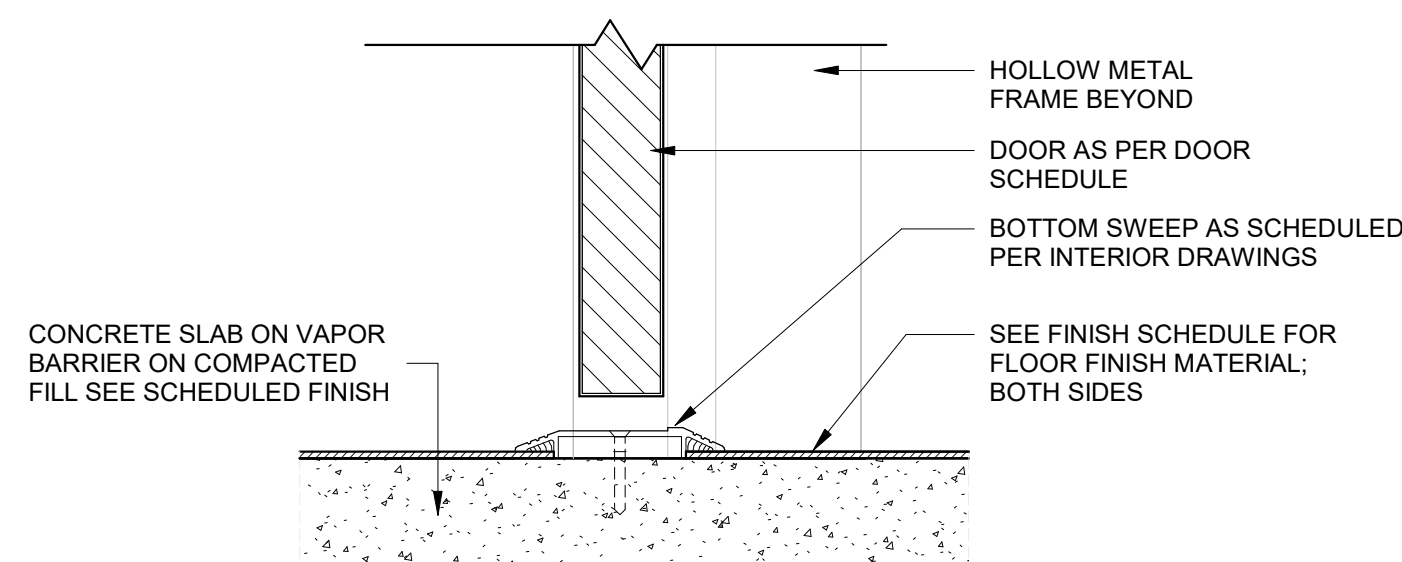
5 HM DOOR JAMB  
3" = 1'-0"



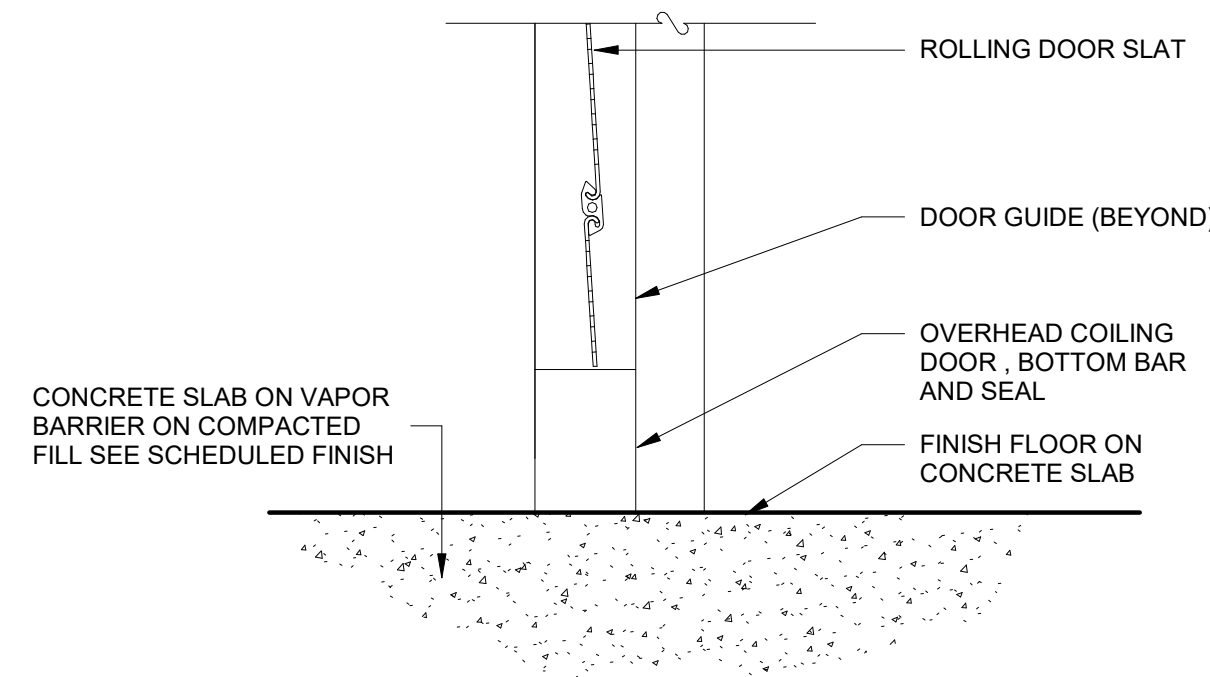
7 COILING DOOR JAMB  
3" = 1'-0"



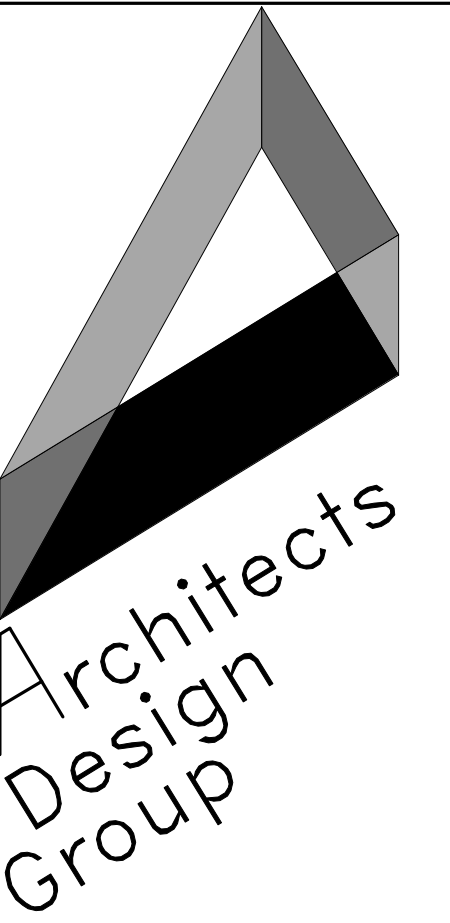
10 HM DOOR JAMB  
ON EXISTING WALL  
3" = 1'-0"



3 HM DOOR SILL  
3" = 1'-0"



8 COILING DOOR SILL  
3" = 1'-0"

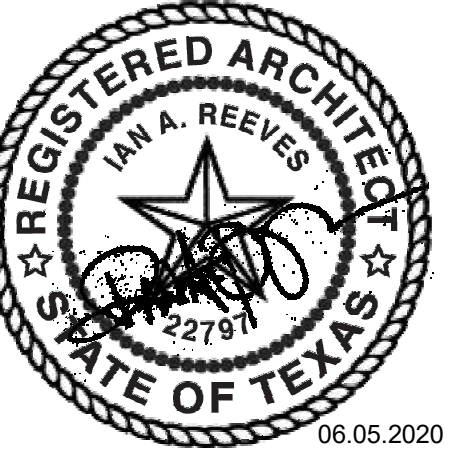


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REVISIONS/ADDENDA

Number	Description	Date Issued
4	Addendum 4	07.10.2020

SHEET TITLE:

DOOR DETAILS - INTERIOR

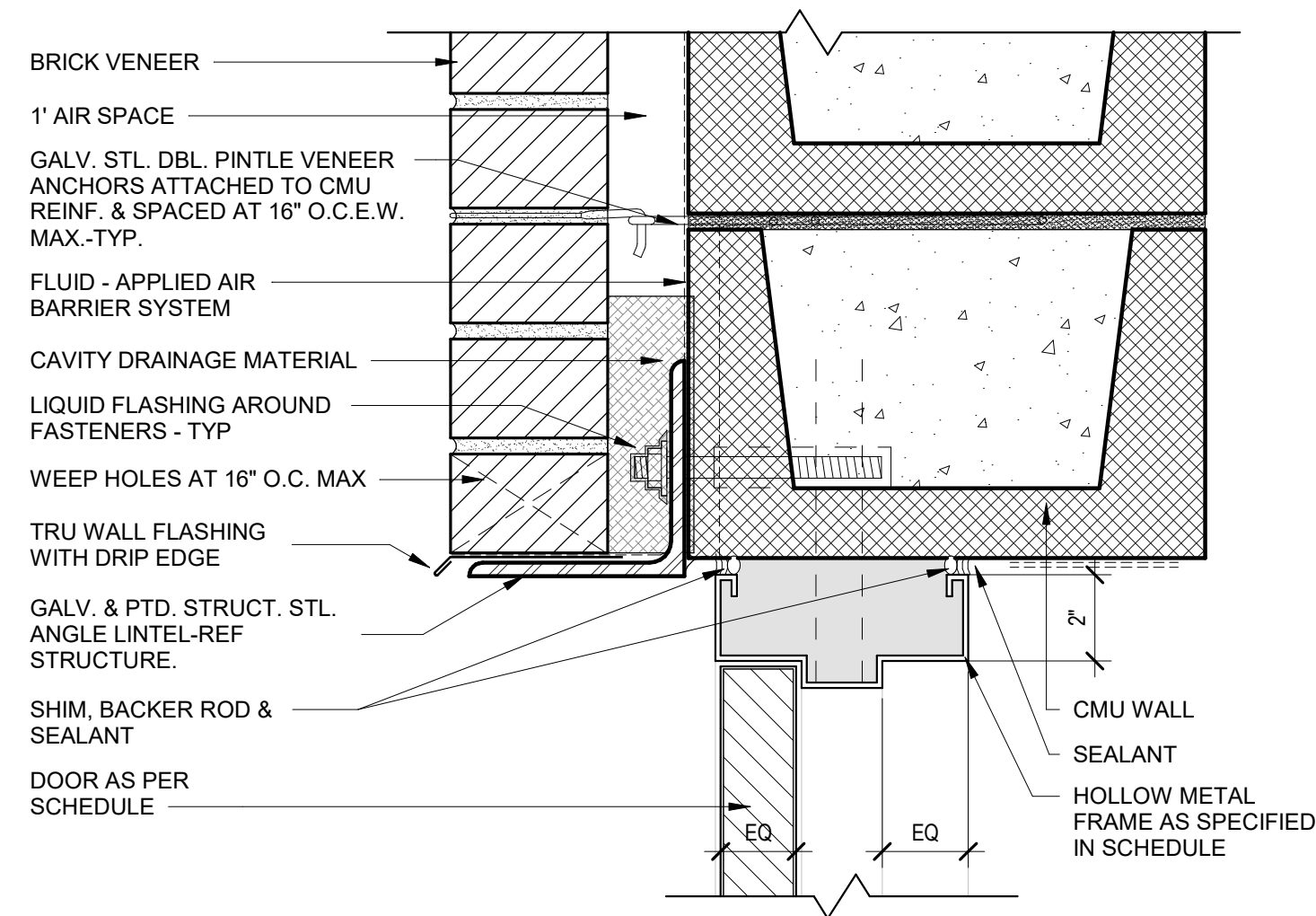
scale: 3" = 1'-0"  
drawn: ADG DALLAS  
checked: SB/MBV  
approved: IAR  
date: June 5, 2020  
PROJECT NUMBER:

1006

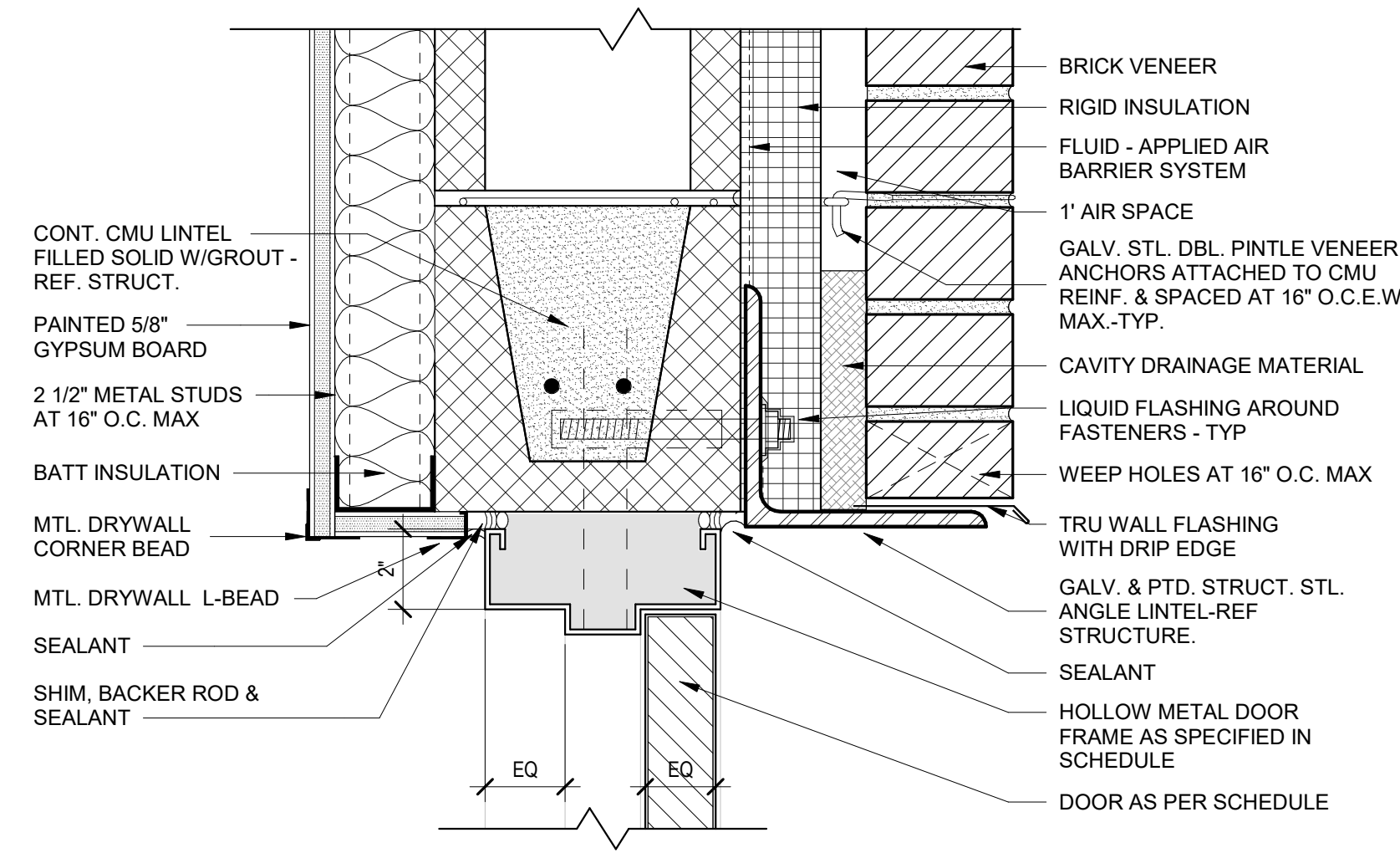
SHEET NUMBER:

A-611

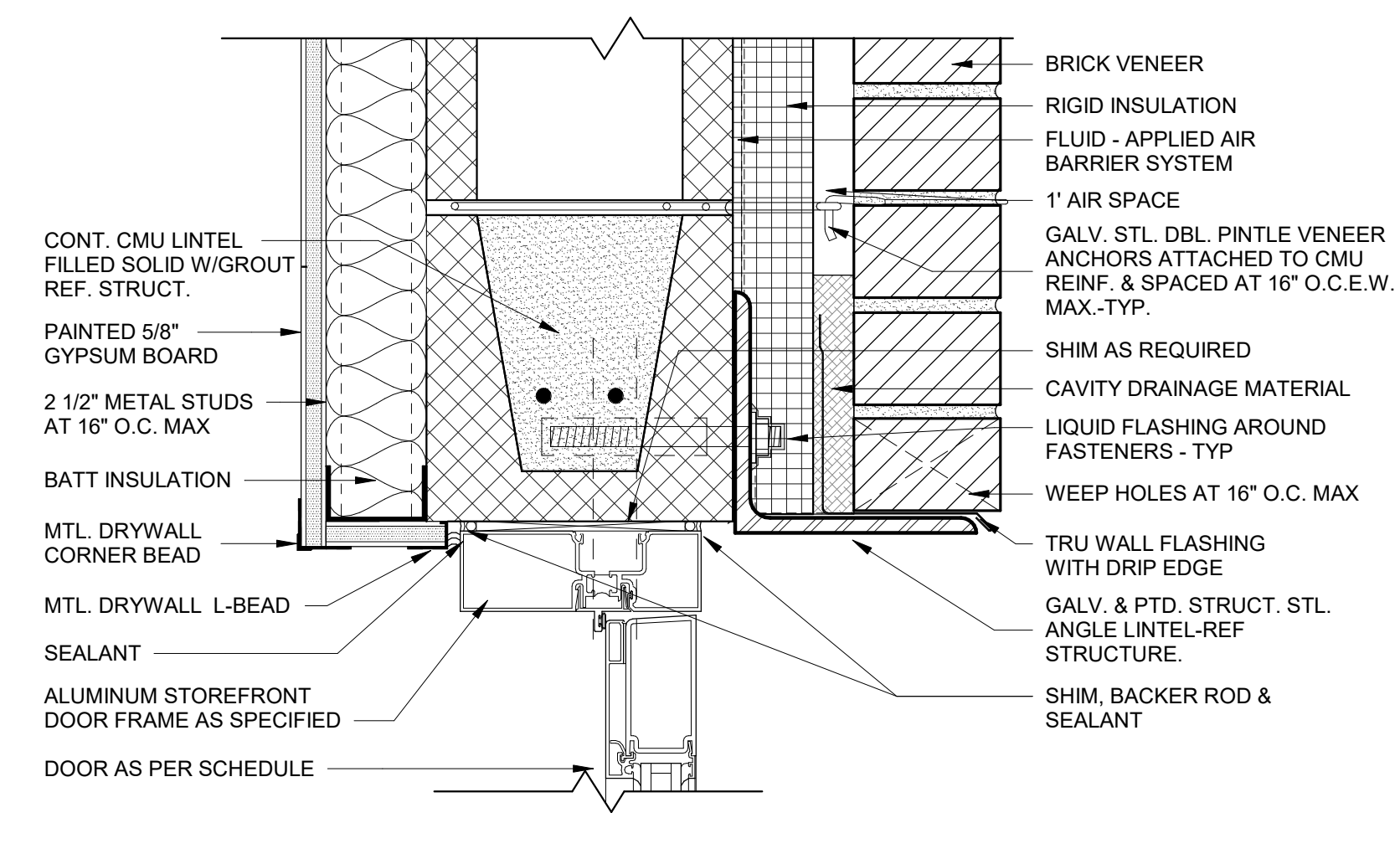




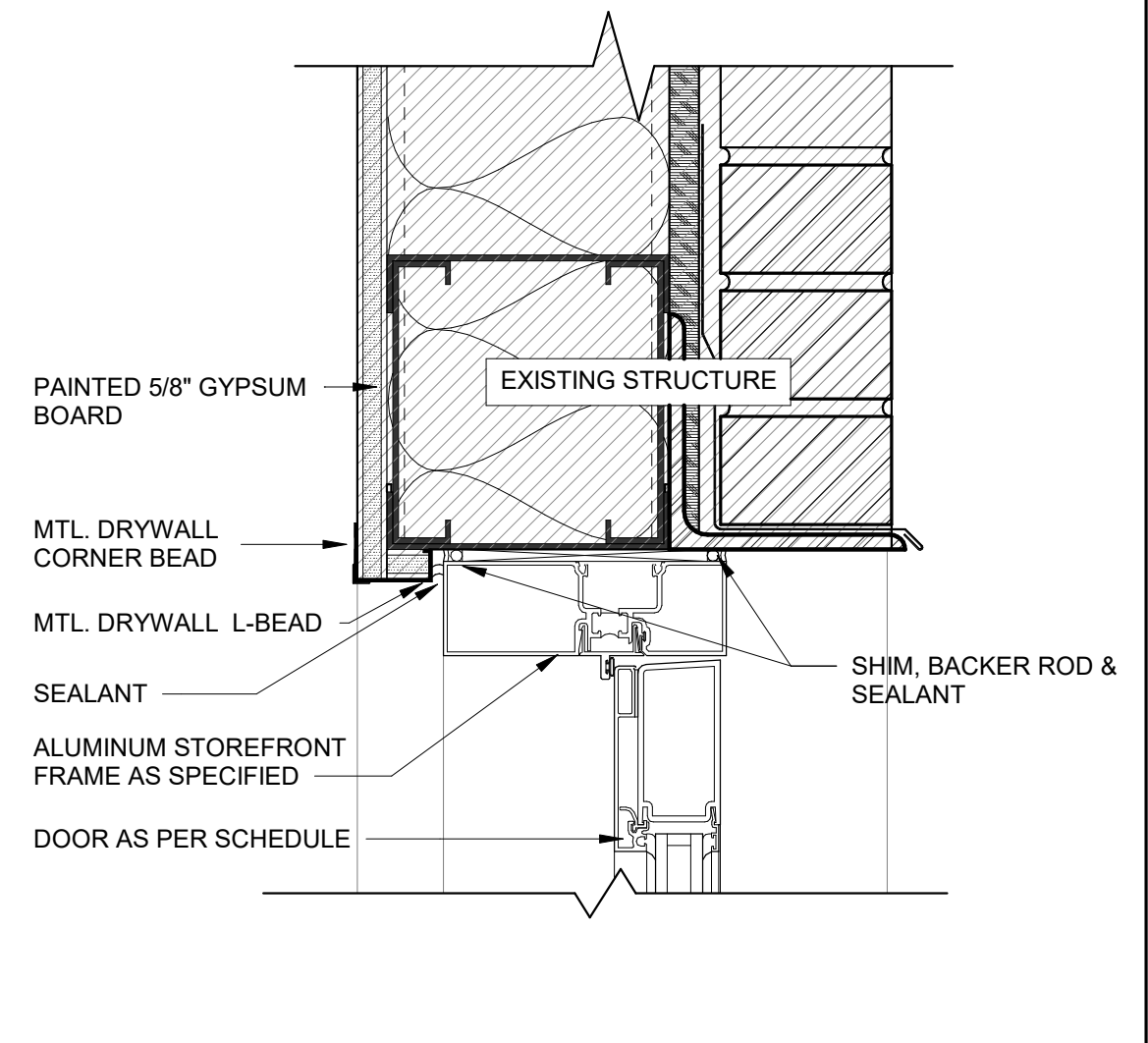
1 HM DOOR HEAD  
3" = 1'-0"



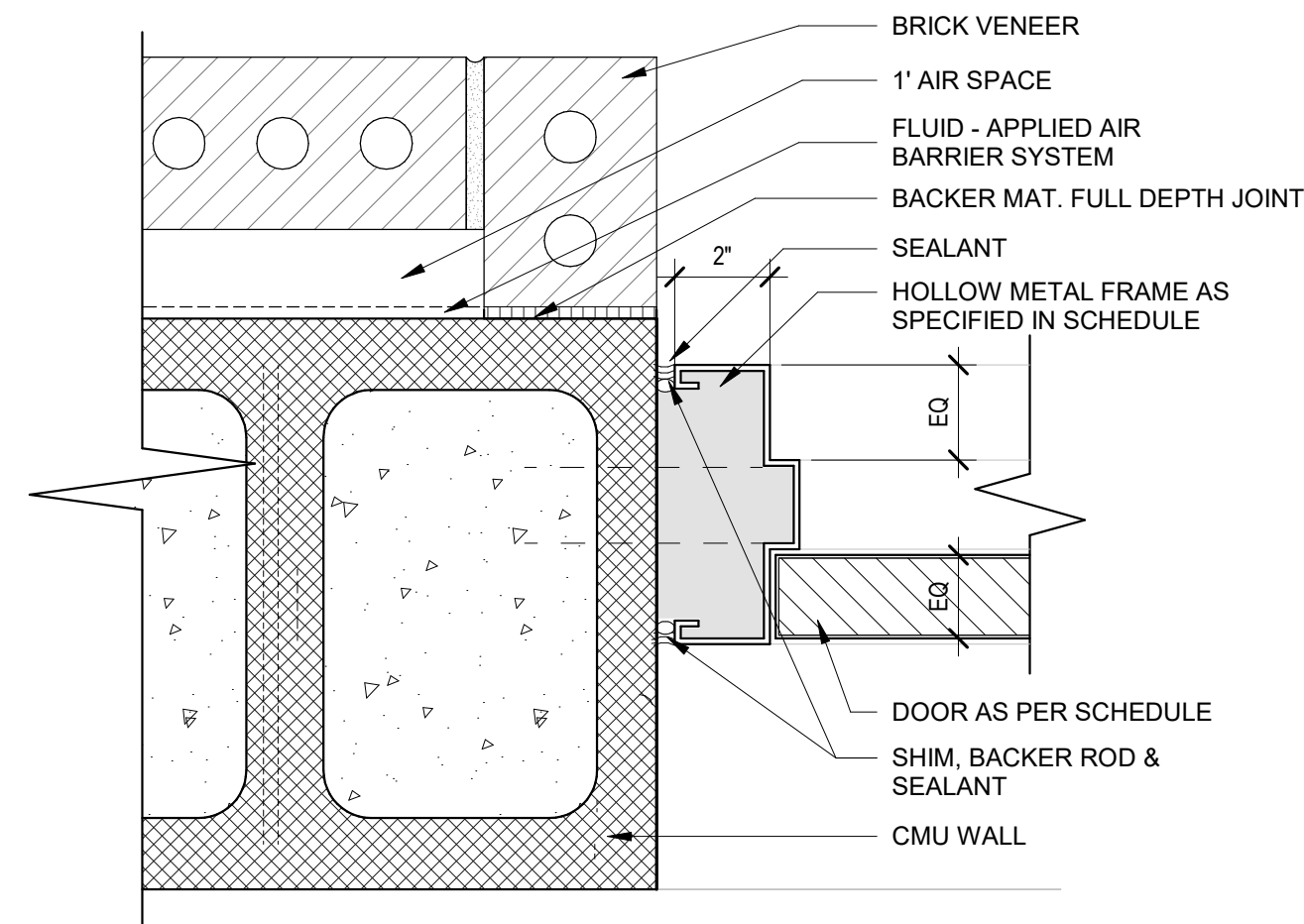
4 HM DOOR HEAD  
3" = 1'-0"



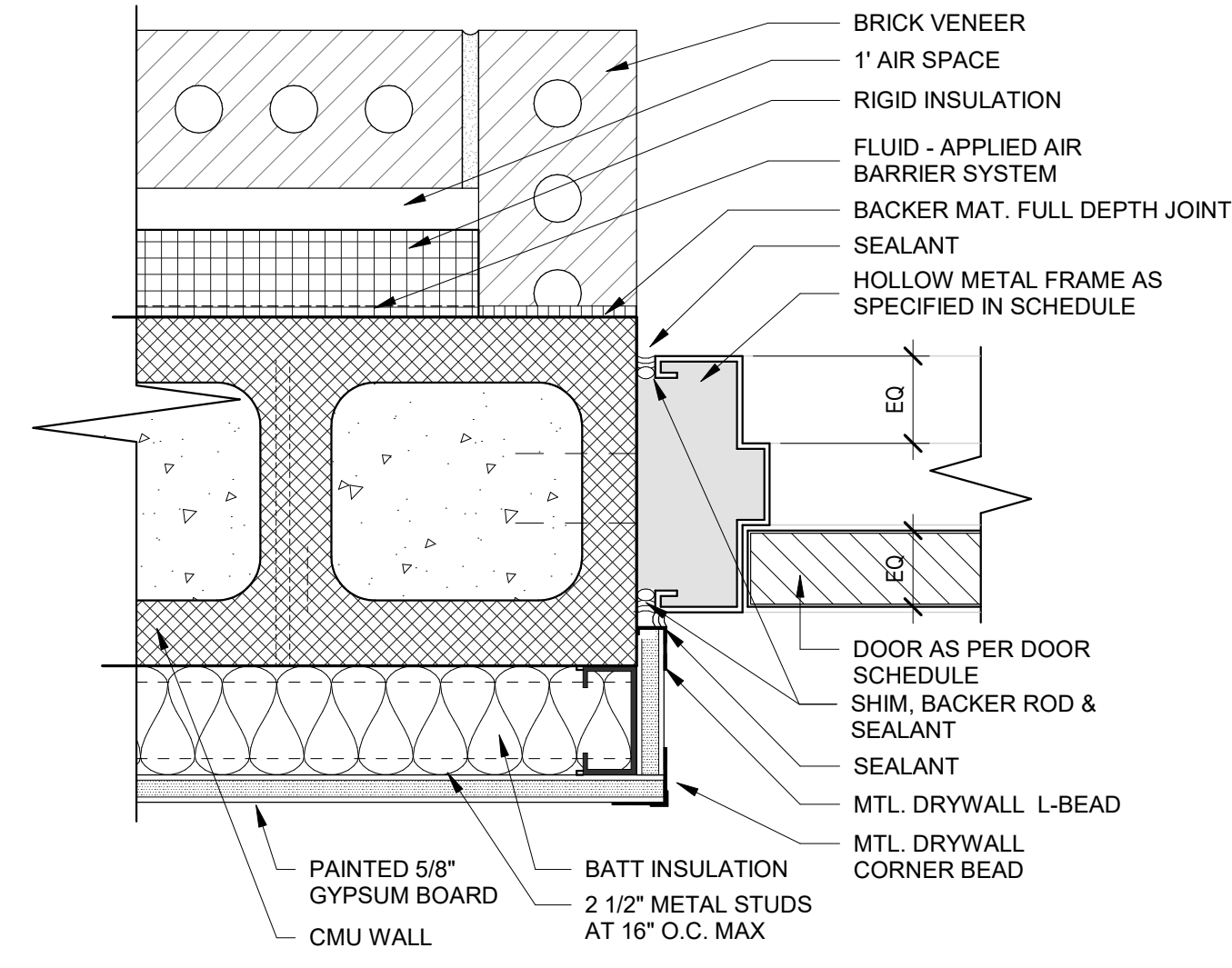
7 ALUMINUM DOOR HEAD  
3" = 1'-0"



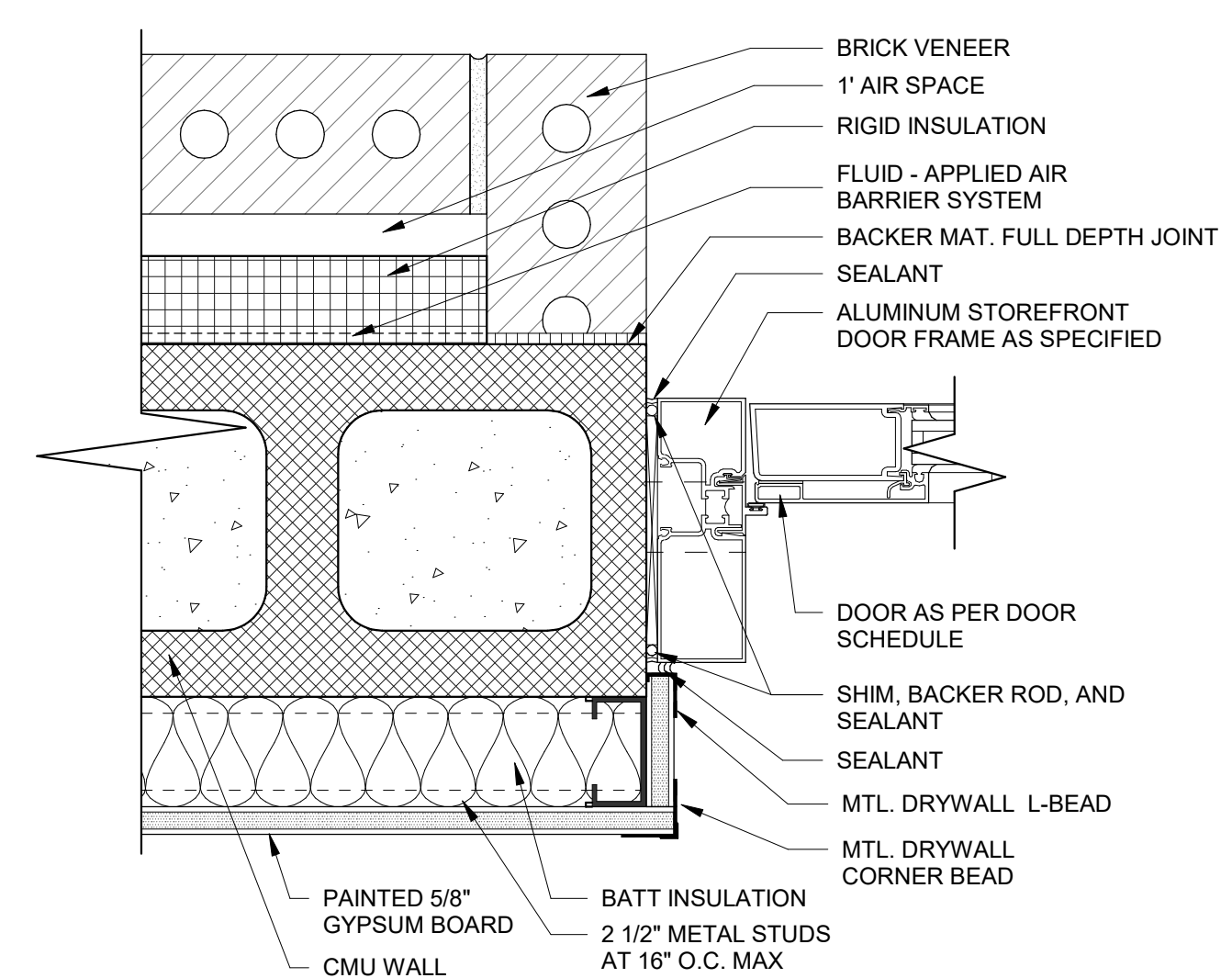
10 ALUMINUM DOOR HEAD  
3" = 1'-0"



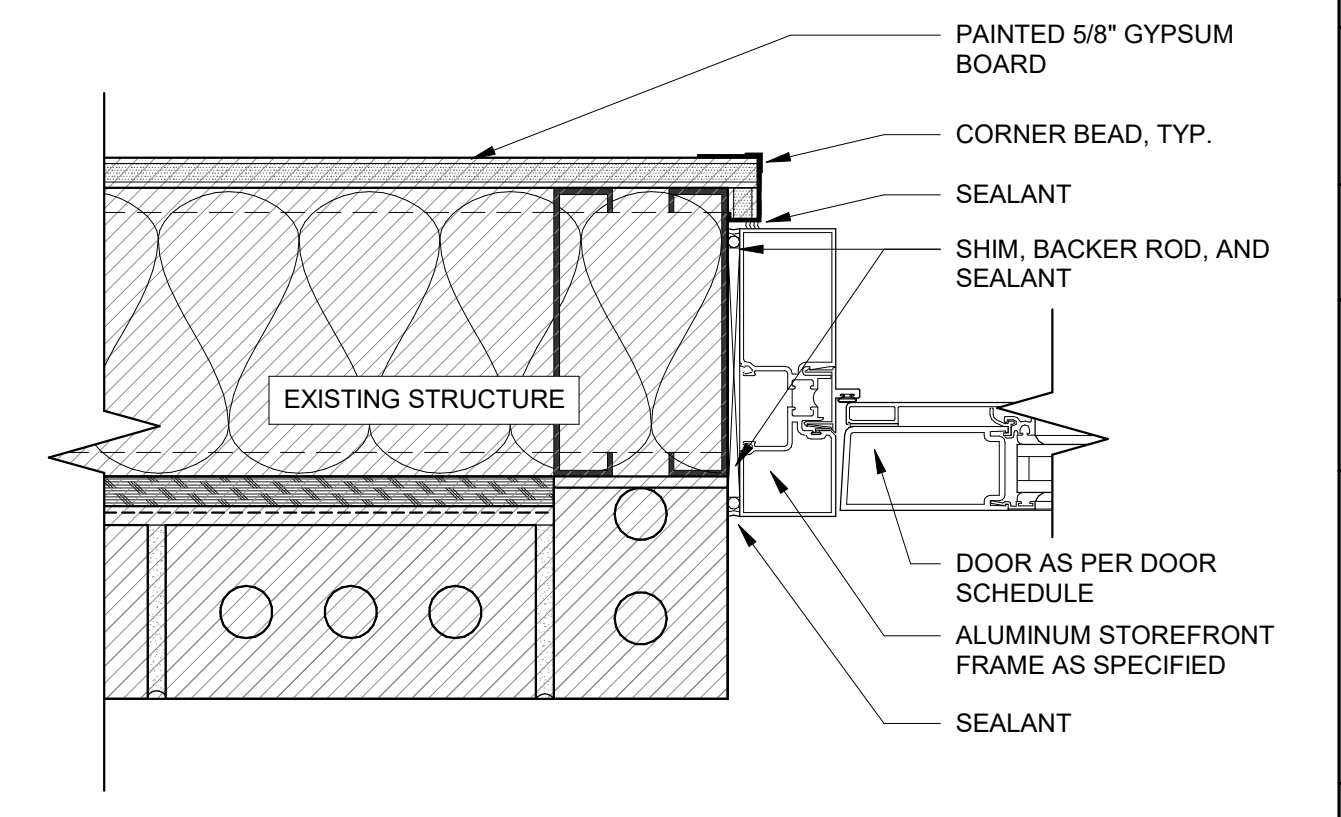
2 HM DOOR JAMB  
3" = 1'-0"



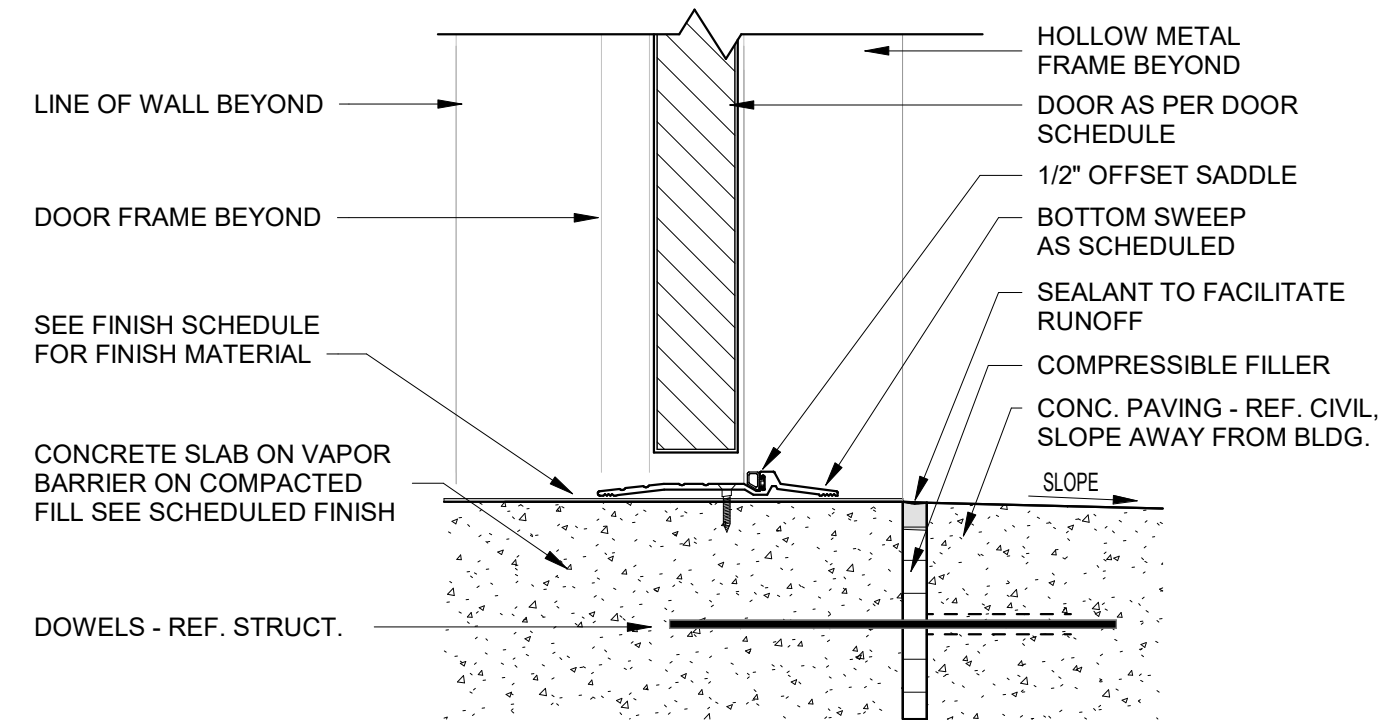
5 HM DOOR JAMB  
3" = 1'-0"



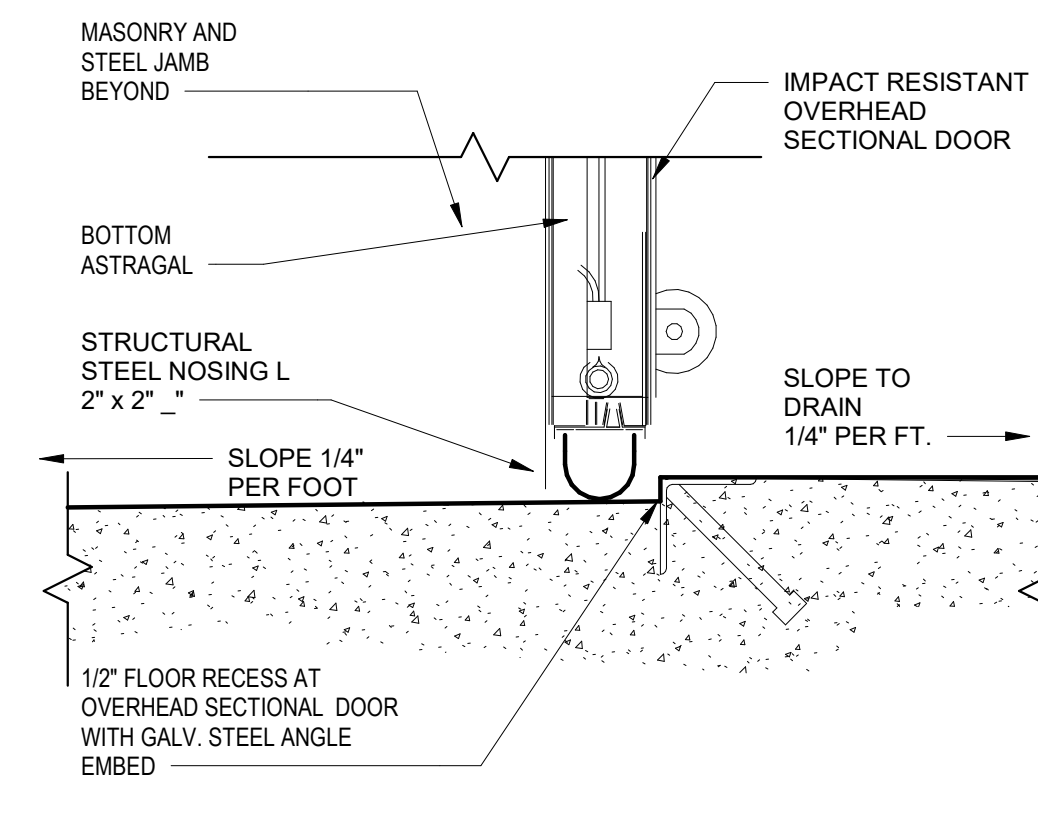
8 ALUMINUM DOOR JAMB  
3" = 1'-0"



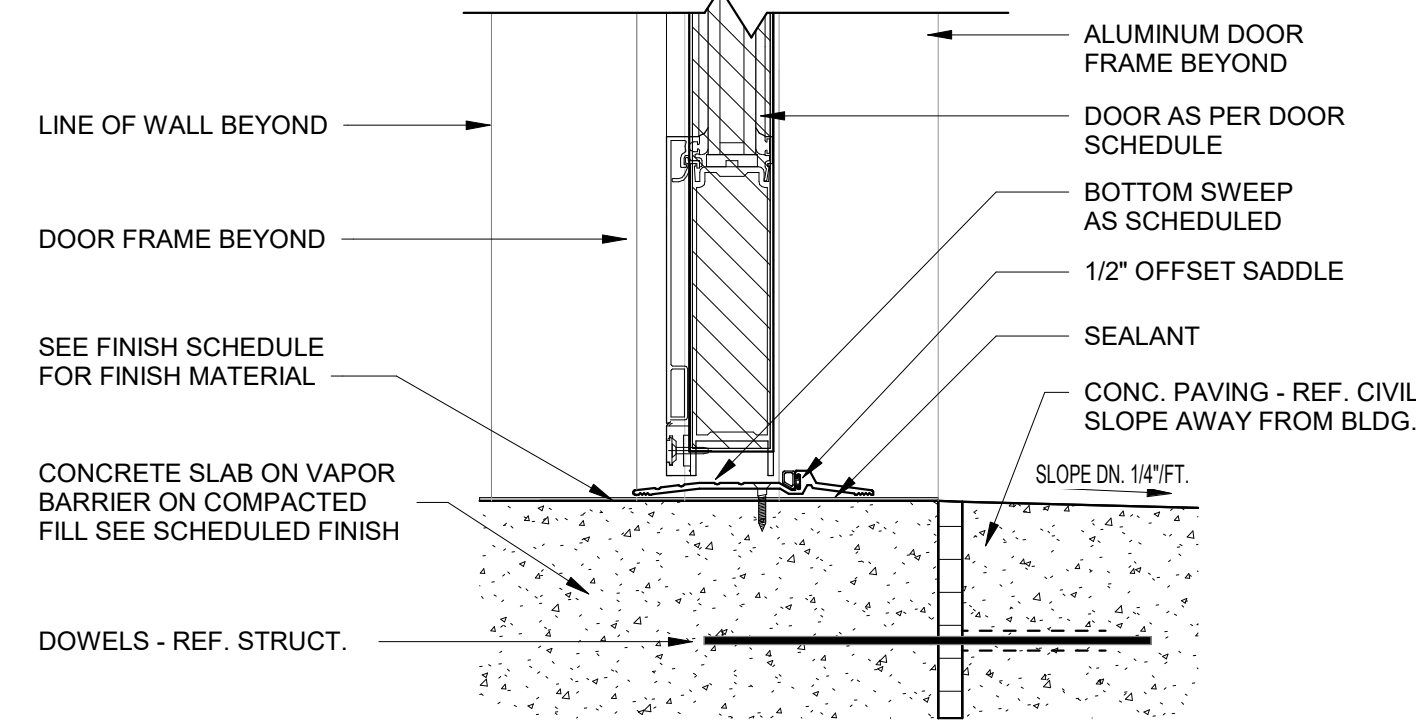
11 ALUMINUM DOOR JAMB  
3" = 1'-0"



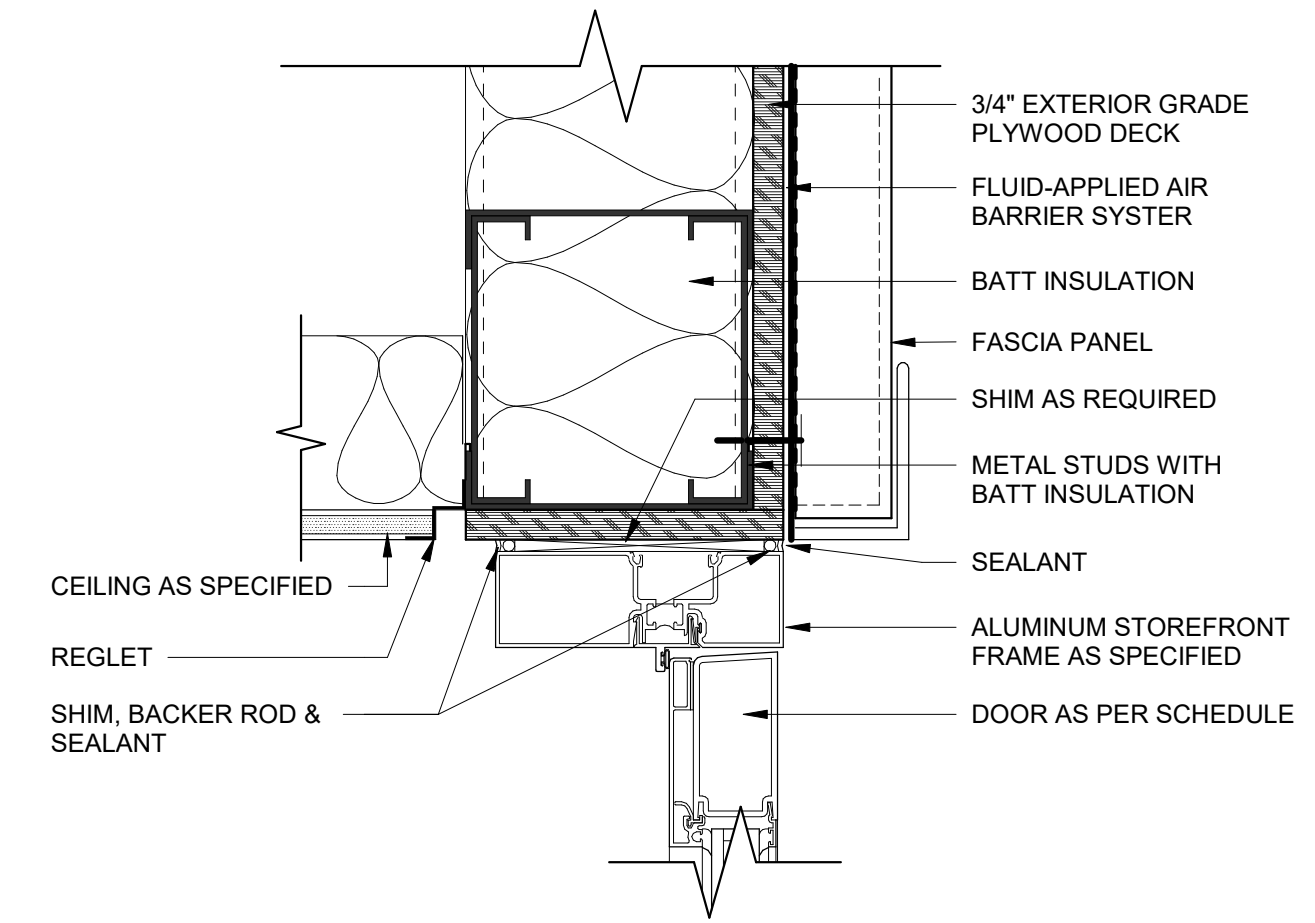
3 HM DOOR SILL  
3" = 1'-0"



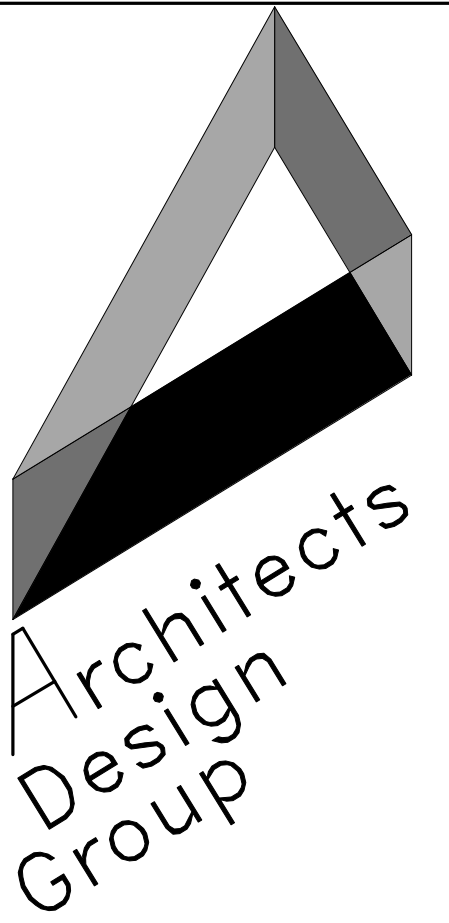
6 OH SECTIONAL DOOR SILL  
3" = 1'-0"



9 ALUMINUM DOOR SILL  
3" = 1'-0"



12 ALUMINUM DOOR HEAD  
3" = 1'-0"



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Corporate Registration  
Number: BR1177



**FIRE STATION NO.5**

**CITY OF LONGVIEW**

**100% BID SET**

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REVISIONS/ADDENDA		
Number	Description	Date Issued
4	Addendum 4	07.10.2020

SHEET TITLE:  
**DOOR DETAILS - EXTERIOR**

scale: 3" = 1'-0"  
drawn: Author  
checked: Checker  
approved: Approver  
date: June 5, 2020  
PROJECT NUMBER:

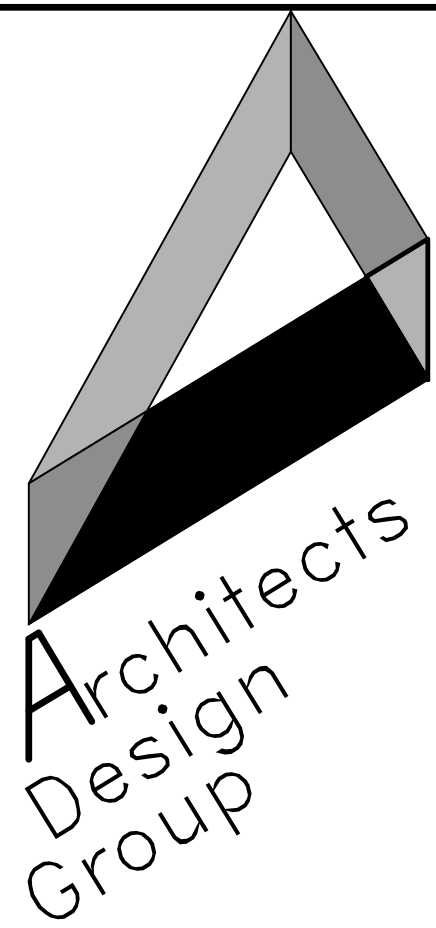
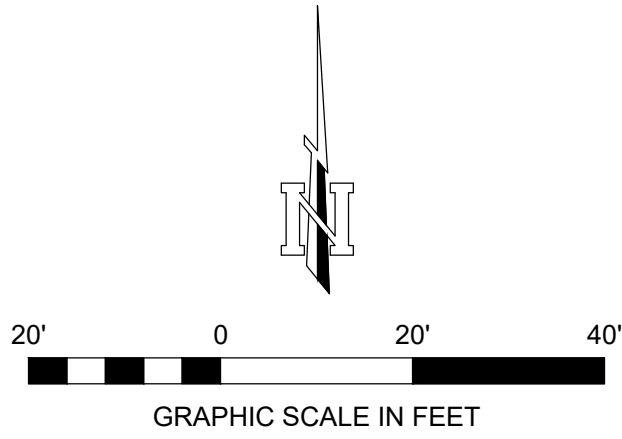
1006  
SHEET NUMBER:  
**A-612**





**!!! CAUTION !!!**  
EXISTING OVERHEAD UTILITIES IN VICINITY CONTRACTOR SHALL EXERCISE  
EXTREME CAUTION WHEN WORKING NEAR ELECTRIC FACILITIES

**!!! WARNING !!!**  
THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE ACCURACY OF THE  
LOCATION OF UNDERGROUND UTILITIES. THE CONTRACTOR SHALL BE  
RESPONSIBLE FOR LOCATION AND AVOIDING ALL EXISTING UTILITIES BY  
CALLING THE "ONE CALL" LOCATOR SERVICE AT 1.800.344.8377 (DIG TESS) OR  
1.800.245.4545 TEXAS ONE CALL AT LEAST 48 HOURS PRIOR TO CONSTRUCTION



#### Architects and Planners

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140 E. Tyler Street, Suite 600  
Longview, Texas 75601  
T. 903-236-7700 F. 888-224-9418  
www.ksaeng.com

TBPE FIRM REGISTRATION NO. F-1356

#### LONGVIEW FIRE DEPARTMENT No. 5

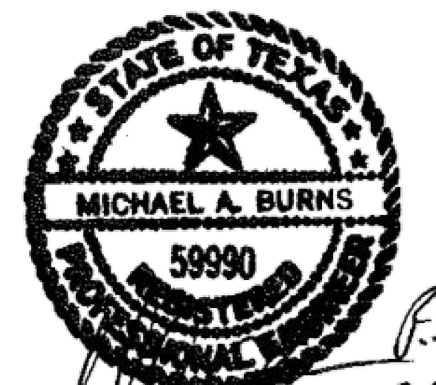
LONGVIEW, TEXAS

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#### REVISIONS/ADDENDA

Number	Description	Date Issued
ADDENDUM No. 4		07/10



SHEET TITLE:

#### DEMOLITION SITE PLAN

scale: 1" = 20'  
drawn: PCH  
checked: ACL  
approved: MAB  
date: June 5, 2020  
PROJECT NUMBER:

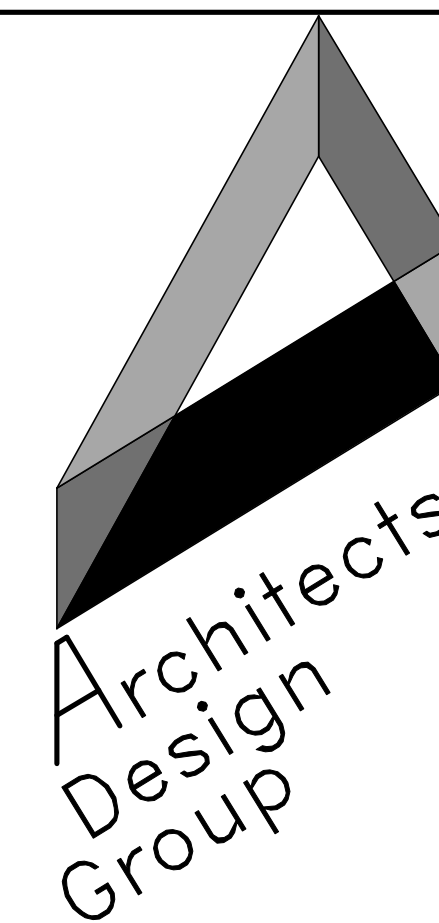
MI.2076

SHEET NUMBER:

C-100R

\\nas-cvncv\p Drive\Projects\MI2076\000 CAD\30 Sheets\MI2076 - C - LO - DEMO - 0001.dwg





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## FIRE STATION NO.5

## CITY OF LONGVIEW

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### REVISIONS/ADDENDA

Number	Description	Date Issued
1	Addendum #4	7/10/2020

SHEET TITLE:

## FOUNDATION PLAN

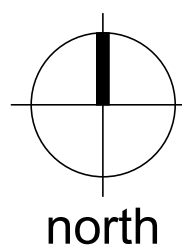
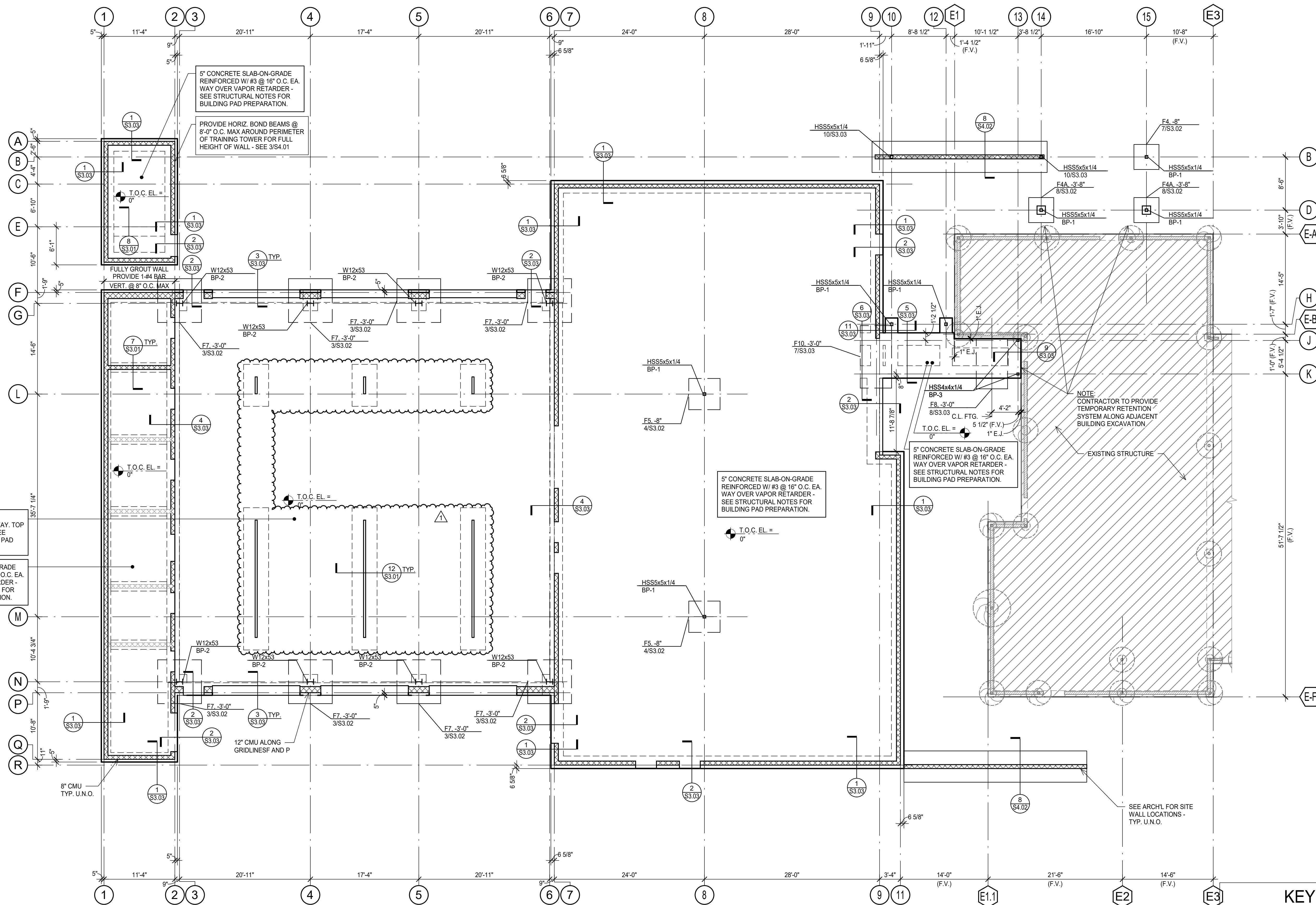
scale: As indicated  
drawn: JC  
checked: MS  
approved: BK  
date: July 10th, 2020

PROJECT NUMBER:

1006

SHEET NUMBER:

S2.01



## 1 FOUNDATION PLAN

SCALE: 1/8" = 1'-0"

PLAN NOTES:

- FINISH FLOOR ELEVATION = 0'-0", UNLESS NOTED OTHERWISE. ACTUAL ELEVATION 372'-8" = 0'-0".
- TOP OF CONCRETE ELEVATION (T.O.C. EL.) = FINISH FLOOR. UNLESS RECESSED TO RECEIVE FLOORING MATERIALS.
- REFER TO THE ARCHITECTURAL DRAWINGS FOR EXACT LOCATIONS OF FLOOR RECESSES, DROPS AND SLOPES NOT DIMENSIONED ON PLAN.
- TYPICAL CONCRETE SLAB THICKNESS IS 5" (OVERALL), UNLESS NOTED OTHERWISE.

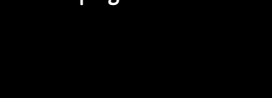
SHEET INDEX:  
STRUCTURAL NOTES -S1.01, S1.02  
TYPICAL DETAILS -S3.01, S3.02  
FOOTING SCHEDULE -S3.02  
BASE PLATE SCHEDULE -S5.01

JQ HAS ATTEMPTED BY STUDY OF ORIGINAL CONSTRUCTION DOCUMENTS TO DETERMINE EXISTING DIMENSIONS, THE CONDITION OF VARIOUS STRUCTURAL ELEMENTS, AND EXISTING CONDITIONS.

HOWEVER, AS SOME CONDITIONS CANNOT BE DETERMINED UNTIL AFTER DEMOLITION OF THE EXISTING BUILDING FINISHES, THE CONTRACTOR MUST CONSIDER AND ALLOW FOR THE FACT THAT DIMENSIONS, THE CONDITION OF STRUCTURAL ELEMENTS, AND DETAIL CONDITIONS MAY BE DIFFERENT FROM THOSE SHOWN ON THESE DRAWINGS.

NOTIFY ENGINEER WHERE CONDITIONS ARE DIFFERENT FROM THOSE SHOWN ON THESE DRAWINGS.

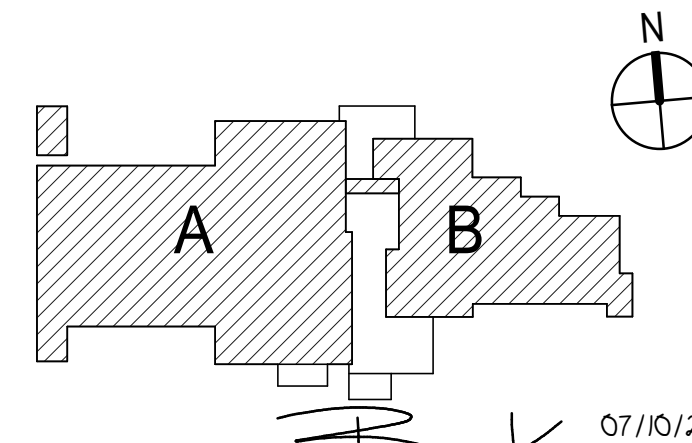
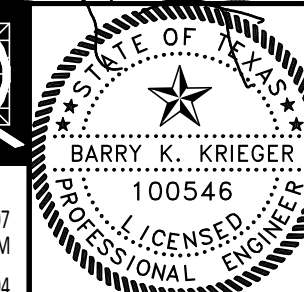
shaping the built environment



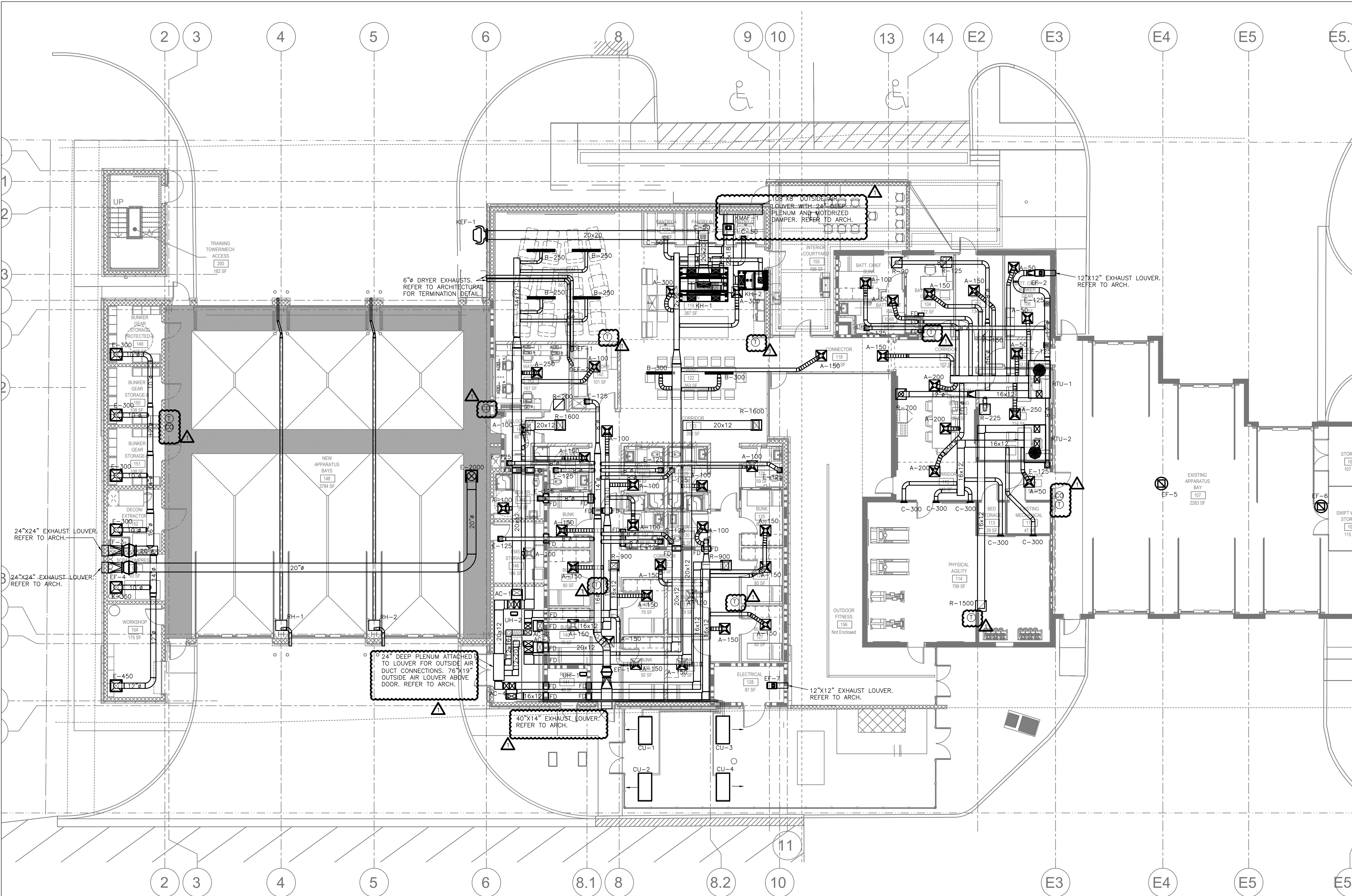
JQ ENGINEERING, LLP

100 GLASS STREET  
214.752.9098  
PROJECT NO: 3190167

DALLAS, TEXAS 75207  
JQENG.COM  
TBP# FIRM F-1294



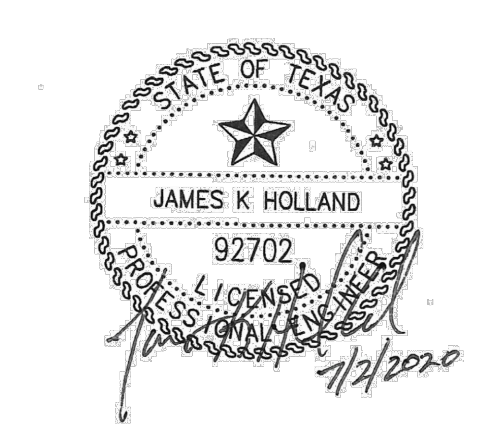




1 FIRST FLOOR PLAN  
1/8" = 1'-0"



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Number: BR1177



**FIRE STATION NO.5**

**CITY OF LONGVIEW**

**CONSTRUCTION SET**

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REVISIONS/ADDENDA		
Number	Description	Date Issued
1	ADDENDUM #4	07/10/20

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www.ksaeng.com  
TBPE FIRM REGISTRATION NO.: F-1356

SHEET TITLE:  
**FOOR PLAN -  
LEVEL ONE**

scale:  
drawn:  
checked:  
approved:  
date: JULY 10, 2020  
PROJECT NUMBER:

SHEET NUMBER:  
**M-101**